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**Periodic Monitoring Report for  
Water Canyon/Cañon de Valle  
Watershed,  
May 8–May 27, 2007**


Prepared by Environmental Programs Directorate

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# Periodic Monitoring Report for Water Canyon/Cañon de Valle Watershed May 8–May 27, 2007

November 2007


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## **EXECUTIVE SUMMARY**

The purpose of this report is to provide the results of the periodic monitoring event (PME) conducted by Los Alamos National Laboratory in the Water Canyon/Cañon de Valle Watershed. The PME for Water Canyon/Cañon de Valle Watershed was conducted pursuant to the "Interim Facility-Wide Groundwater Monitoring Plan," prepared under the Compliance Order on Consent.

The PME documented in this report occurred between May 8 and May 27, 2007, and included sampling of groundwater wells or well ports, springs, and base flow stations.

Water samples obtained from various locations during this PME were analyzed for target analyte list metals, volatile organic compounds, semivolatile organic compounds, cyanide, pesticides, polychlorinated biphenyls, high explosives, radionuclides, low-level tritium, general inorganic chemicals, perchlorate, stable isotopes, and field parameters (alkalinity, dissolved oxygen, iron, pH, specific conductance, temperature, and turbidity).

Three surface-water samples, which were collected during this PME from Water Canyon, exceeded regulatory standards or screening levels.

Twenty groundwater samples, which were collected during this PME from Water Canyon, exceeded regulatory standards or screening levels.



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## ACRONYMS AND ABBREVIATIONS

AK	acceptable knowledge
AOC	area of concern
BCG	Biota Concentration Guide (DOE)
bgs	below ground surface
C	cancer
Consent Order	Compliance Order on Consent
DCG	Derived Concentration Guidelines (DOE)
DOE	U.S. Department of Energy
ENV	Environmental Protection Water Quality
EPA	U.S. Environmental Protection Agency
F	filtered
HE	high explosives
IDW	investigation-derived waste
IFGMP	Interim Facility-Wide Groundwater Monitoring Plan
LANL	Los Alamos National Laboratory (the Laboratory)
MCL	maximum contaminant level (EPA)
MDL	method detection limit
MTBE	methyl tertiary butyl ether
N	noncancer
NMED	New Mexico Environment Department
NMEIB	New Mexico Environmental Improvement Board
NMWQCC	New Mexico Water Quality Control Commission
PCB	polychlorinated biphenyl
PME	periodic monitoring event
PMR	periodic monitoring report
QA	quality assurance
QC	quality control

RCRA	Resource Conservation and Recovery Act
RLWTF	Radioactive Liquid Waste Treatment Facility
RPF	Records Processing Facility
SERF	Sanitary Effluent Reclamation Facility
SOP	standard operating procedures
SVOC	semivolatile organic compound
SWSC	Sanitary Wastewater Systems Consolidation (Plant)
SWMU	solid waste management unit
TA	technical area
TSD	treatment, storage, and disposal
UF	unfiltered
VOC	volatile organic compound
WCSF	waste characterization strategy form

## 1.0 INTRODUCTION

This report provides documentation of semiannual groundwater and surface-water monitoring conducted by Los Alamos National Laboratory (LANL or the Laboratory) in the Water Canyon/Cañon de Valle Watershed pursuant to the "Interim Facility-Wide Groundwater Monitoring Plan" (IFGMP) (LANL 2006, 094043), prepared under the Compliance Order on Consent (Consent Order). The periodic monitoring event (PME) occurred from May 8 to May 27, 2007. This event included sampling at groundwater wells or screens, springs, and base flow stations.

This report presents the following information:

- General background information on the watershed
- The watershed conceptual model
- Field-measurement monitoring results
- Water-quality monitoring results
- Results of the screening analysis (comparing the PME's results with regulatory standards and results from previous reports)
- Conclusions drawn based on the data and the screening analysis

Information on radioactive materials and radionuclides, including the results of sampling and analysis of radioactive constituents, is voluntarily provided to the New Mexico Environment Department (NMED) in accordance with U.S. Department of Energy (DOE) policy.

### 1.1 Background

The Water Canyon/Cañon de Valle Watershed is located in the southern portion of the Laboratory and encompasses an area of approximately 19 mi<sup>2</sup>. The headwaters of the Water Canyon/Cañon de Valle Watershed are along the eastern flank of the Jemez Mountains, near the western margin of the Pajarito Plateau. The discharge point of the watershed is located at the Rio Grande on the eastern edge of the plateau. The major canyons in the watershed include Water, Cañon de Valle, Potrillo, and Fence Canyons. There are also numerous smaller canyons and arroyos within the watershed. The watershed includes numerous springs, ephemeral and perennial surface water, and alluvial groundwater. Cañon de Valle, located on the western portion of the Pajarito Plateau, is the main tributary to Water Canyon. The heads of both canyons are located in the Sierra de Los Valles.

Tributaries that may contribute contamination to Water Canyon/Cañon de Valle include Indio, Fence, and Potrillo Canyons, which join Water Canyon on the eastern side of the Laboratory. The technical areas (TAs) located within this watershed include TA-08, -09, -11, -14, -15, -16, -28, -36, -37, -39, -49, -68, -70, and -71. This region of the Laboratory was used for weapons testing, explosives testing, and explosives production and received effluent from outfalls containing explosive compounds, metals, and volatile organic compounds (VOCs). Stormwater runoff from firing sites, open burn/open detonation units, surface disposal sites, solid waste management units (SWMUs), and areas of concern (AOCs) may have contributed to the contamination detected within the watershed. The contaminants detected in soil, rock, and sediment samples obtained from various locations within the watershed during previous investigations include barium and other Resource Conservation and Recovery Act (RCRA) metals, explosive compounds, VOCs, and radionuclides (which are not addressed under the Consent Order).

Results of the 260 Outfall corrective measures study (CMS) investigation showed the drainage channel below the outfall and the canyon bottom, as well as surface water, alluvial groundwater, and deep perched groundwater, are contaminated with explosive compounds, including hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX), 1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX), 2,4,6-trinitrotoluene (TNT), and barium (LANL 2003, 085531). The barium contamination resulted from an explosive compound, baritol, which is a mixture of  $Ba(NO_3)_2$  and TNT.

## **1.2 Conceptual Model**

The conceptual model for the Water/Cañon de Valle Watershed as provided in the IFGMP is reproduced in Table A-1 (Appendix A) of this document.

## **2.0 SCOPE OF ACTIVITIES**

The PME for the Water/Cañon de Valle Watershed was conducted pursuant to the 2006 IFGMP.

Tables 2.0-1 provides the location name, sample collection date, port name, port depth, screened interval, top and bottom screen depths, base flow or water level, and the water-level method for each of the monitored locations. These locations are spatially represented in Figure 2.0-1.

## **3.0 MONITORING RESULTS**

### **3.1 Methods and Procedures**

All methods and procedures used to perform the field activities associated with the PME are documented in the 2006 IFGMP.

### **3.2 Field Parameter Results**

Table B-1 (Appendix B) contains the field parameter results for the PME and the previous three PMEs.

### **3.3 Water-Level Observations**

The periodic monitoring water-level data for this event and the previous three monitoring events are located in Table C-1 (Appendix C). For wells equipped with transducers, the reported water level is the water-level measurement taken earliest on the day of sampling. All manual measurements are reported at the time immediately before sampling. The water-level measurements taken during this periodic monitoring event are shown graphically in Figure 3.3-1.

### **3.4 Deviations from Planned Scope**

Table 3.4-1 describes the deviations from the planned scope of the PME.

## **4.0 ANALYTICAL DATA RESULTS**

### **4.1 Methods and Procedures**

All methods and procedures used to perform the analytical activities of the PME are documented in the 2006 IFGMP.

## 4.2 Analytical Data

Appendix D presents the analytical data from this PME and from the last three sampling events immediately before the May 2007 sampling event. The regulatory standards to which the results are compared are shown in Table 4.2-1. The analytical laboratory reports (including chains of custody, etc.) can be found in Appendix G.

Appendix D contains all data obtained during the PME (that is, all data that have been independently reviewed for conformance with Laboratory requirements), with the following constraints.

- All data
  - ◆ Data that are R qualified (rejected because of noncompliance regarding quality control [QC] acceptance criteria) during independent validation are considered “not detected” but are still reported. Analytical laboratory QC results, including matrix spike and matrix spike duplicates, are not included in the data set.
- Radionuclides
  - ◆ All low-detection-limit tritium data are reported. Results greater than 3 times the 1 standard deviation total propagated analytical uncertainty (or  $3\sigma$ ) are considered to be detections.
  - ◆ Americium-241 and uranium-235 are reported only by chemical separation alpha spectroscopy. No gamma spectroscopy results are presented for these analytes.
  - ◆ Only cesium-137, cobalt-60, neptunium-237, potassium-40, and sodium-22 are reported (or analyzed) for the gamma spectroscopy suite.
  - ◆ Otherwise, all detections are reported at all locations, that is, results without a laboratory qualifier of U or X (abbreviations that indicate that the analyte was not detected).
- Nonradionuclides
  - ◆ All results, excluding nondetections, are reported. Field duplicates, reanalyses, field blanks, trip blanks, equipment blanks, and different analytical methods are also reported.

The standards applied to all media are listed in Table 4.2-1. Table 4.2-1 indicates the type of standard and the agency that promulgated the standard.

Data for PMRs are evaluated using the following screening process.

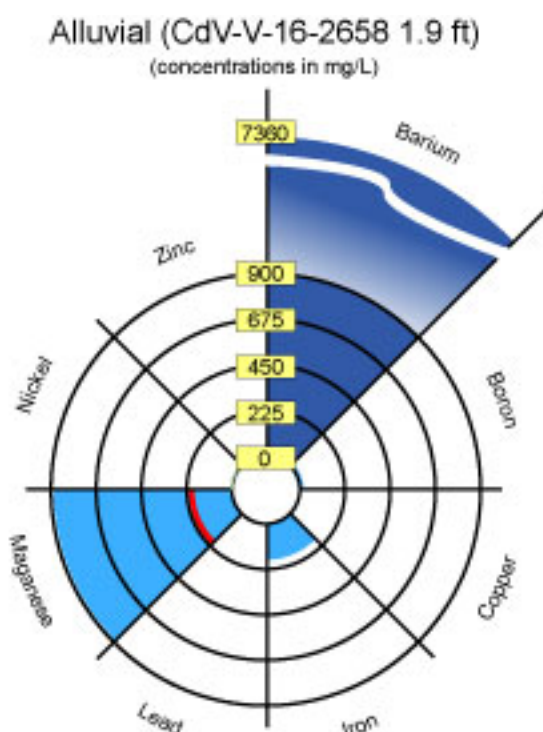
- Surface-water and groundwater perchlorate data were compared with the screening level of 4 µg/L established in Section VIII.A.1.a of the Consent Order. Surface-water sample results were compared with all surface-water standards without consideration of the designated use for the particular reach. The New Mexico Water Quality Control Commission (NMWQCC) groundwater standards apply to the dissolved (filtered) portion of specified contaminants; however, the standards for mercury, organic compounds, and nonaqueous phase liquids apply to the total unfiltered concentrations of the contaminants.
- As required by the Consent Order, U.S. Environmental Protection Agency (EPA) Region 6 tap water screening levels are used for constituents having no other regulatory standard and for which toxicological information is published. For these screening levels, the tables indicate a risk type of C (excess cancer risk level of  $10^{-5}$ ) or N (noncancer). The Consent Order specifies screening for excess cancer risk at a risk level of  $10^{-5}$  (rather than  $10^{-6}$  as given in the Region 6

tables). Therefore, the Region 6 values were multiplied by 10 to obtain the  $10^{-5}$  excess cancer risk level.

- The analytical results for radioactivity are compared with the DOE Biota Concentration Guides (BCGs) for surface water and Derived Concentration Guidelines (DCGs) for groundwater.

Tables E-1 through E-9 (Appendix E) show all values for perchlorate, radioactivity, and organic compounds and all values greater than half the lowest applicable standard for metals and general inorganic compounds.

Analytical results are presented graphically in Figure 4.2-1. Figure 4.2-1 contains diagrams displaying a series of select analytes around the circumference and showing the concentration by the length of the radius. An example of a diagram displaying metal concentrations is shown below.



**Figure 4.2-1 Metal concentrations**

The analytes displayed in Figure 4.2-1 were selected from data acquired during the PMEs. Diagrams are shown for both groundwater and surface-water data. These analytes were chosen for display in Figure 4.2-1 because of their historical presence in groundwater and surface water in this watershed.

Analytes that are not shown on the diagrams were either not detected or were radionuclides. The solid red lines, when shown, depict applicable regulatory standards or screening levels. A break in the diagrams' scale may be shown for certain analytes whose concentrations are considerably greater than other measurements displayed on the figure. Note that some standards or screening levels may exceed the highest concentration displayed and may not appear on the diagram. Standards and screening-level values may be found in Tables E-1 through E-9 in Appendix E.

A summary of the results from comparing the surface-water analytical data with regulatory standards is shown in Tables E-1 through E-4 (Appendix E). Graphical representations of select surface-water analytical results are shown in Figure 4.2-1.

A summary of the results comparing the groundwater analytical data with regulatory standards is shown in Tables E-5 through E-9 (Appendix E). Graphical representations of select groundwater analytical results (section 4.2) are shown in Figure 4.2-1.

Table 4.2-2 gives the number of surface-water and groundwater analytical results (by hydrogeologic zone for a specific analytical suite) that are above a standard or screening level. Multiple detections of a particular constituent at a location are counted as one result. For example, if aluminum is detected above a standard or screening level in both a primary sample and a field duplicate, the detection is counted as one result.

#### 4.2.1 Surface Water (Base Flow)

Surface-water perchlorate concentrations at all sample locations were below 0.33 µg/L. The Consent Order screening level for perchlorate is 4 µg/L. No general inorganic compound results for this PME exceeded regulatory standards.

Aluminum is the predominant metal present in surface water at concentrations above water-quality standards. The filtered aluminum value at one Water Canyon surface-water location (between E252 [that is, Water above State Highway 501] and Water at Beta) was 7 times the New Mexico aquatic life chronic standard (at 100 mg hardness) of 87 µg/L and 0.8 times the New Mexico aquatic life acute standard (at 100 mg hardness) of 750 µg/L. The lower New Mexico aquatic life chronic standard applies in this upper perennial portion of Water Canyon downstream from State Highway 501. At Cañon de Valle below Material Disposal Area (MDA) P, the filtered aluminum value was 2 times the New Mexico aquatic life chronic standard (at 100 mg hardness). The lower New Mexico aquatic life chronic standard also applies in this short perennial portion of Cañon de Valle. The filtered aluminum concentration at the ephemeral location Water above State Highway 501 was 1.4 times the New Mexico aquatic life acute standard (at 100 mg hardness) of 750 µg/L. At the ephemeral location Water at Beta, the filtered aluminum concentration was well below this standard.

Amino-4,6-dinitrotoluene[2-] was found just above the detection limit at between E252 and Water at Beta. Amino-2,6-dinitrotoluene[4-] and amino-4,6-dinitrotoluene[2-] were detected at Cañon de Valle below MDA P. These compounds have been previously detected at these locations.

Tritium results for four surface-water locations ranged from 39 to 72 pCi/L, similar to earlier results. No other radioactivity analytes were detected above screening thresholds at the four stations.

#### 4.2.2 Groundwater

Groundwater perchlorate concentrations at all locations were below 0.63 µg/L. The Consent Order screening level is 4 µg/L. The total dissolved solids (TDS) concentration at Cañon de Valle alluvial well CdV-16-02655 was 71% of the NMWQCC groundwater standard (applicable to domestic water supply) of 1000 mg/L. No other general inorganic compound results exceeded regulatory standards.

Filtered barium concentrations at four Cañon de Valle alluvial wells were above the NMWQCC groundwater standard of 1000 µg/L. The values ranged between 4.0 and 8.7 times the standard and are in keeping with prior data from these locations. The concentration of barium in a first-time sample at alluvial WA-625 Spring in Water Canyon was at 70% of the standard.

Filtered iron and manganese results at several alluvial wells in Cañon de Valle and Martin Spring Canyon were between 50% and 100% of the respective NMWQCC groundwater standards (applicable to domestic water supply) of 1000 µg/L and 200 µg/L. Also, the manganese concentration at MSC-16-06295 in Martin Spring Canyon was 137% of that standard.

The unfiltered beryllium concentration in intermediate well CdV-16-2(i)r was 70% of the 4 µg/L EPA maximum contaminant level (MCL) for drinking water. The unfiltered lead concentration in this sample was 105% of the 15 µg/L EPA action level for drinking water.

The filtered arsenic concentration at intermediate Fish Ladder Spring was 52% of the 10 µg/L EPA MCL for drinking water but 5.2% of the NM groundwater standard. The boron concentration at Martin Spring was 172% of the 750 µg/L NMWQCC groundwater standard, similar to earlier sample results. The sample from Fish Ladder Spring also had concentrations of iron and manganese that were 91% and 150% of the respective NMWQCC groundwater standards (applicable to domestic water supply) of 1000 µg/L and 200 µg/L. The unfiltered lead concentration in this sample was 75% of the 15 µg/L EPA action level for drinking water.

The iron and manganese concentrations in three regional aquifer well ports were near or above the respective NMWQCC groundwater standards (applicable to domestic water supply) of 1000 µg/L and 200 µg/L. Such concentrations have been previously measured in these locations.

As in prior sampling, many high explosives (HE) and several chlorinated solvent compounds were detected in groundwater samples in this watershed. The VOC acrolein was found in the first sample taken from alluvial groundwater at WA-625 Spring at 216 times the noncancer EPA tap water screening level of 0.046 µg/L. RDX was present in the Cañon de Valle alluvial wells CdV-16-02657 and CdV-16-02659 at 3.3 and 5.8 times the 6.1 µg/L  $10^{-5}$  excess cancer EPA Region 6 tap water screening level.

At Cañon de Valle intermediate wells CdV-16-1(i) and CdV-16-2(i)r, RDX was present at 4.8 and 11.1 times the 6.1 µg/L  $10^{-5}$  excess cancer EPA screening level. The RDX concentrations in R-25 from intermediate ports at 755 ft and 1192 were 9.3 and 1.6 times the EPA screening level. The RDX concentrations at intermediate groundwater locations SWSC Spring and Martin Spring were 4.5 and 22.4 times the EPA screening level.

Trichloroethene and tetrachloroethene were each detected at five intermediate groundwater springs or wells. The highest concentrations were found at Burning Ground Spring at 28% and 33%, respectively, of the 5 µg/L EPA MCL for drinking water, which applies to both compounds.

The highest tritium activity value of 402 pCi/L detected in alluvial groundwater was at CdV-16-02655. In intermediate springs, the tritium values ranged from 29 to 87 pCi/L. In intermediate wells, the highest tritium value detected was 63 pCi/L in CdV-16-1(i). In regional aquifer wells, the highest tritium value detected was 15 pCi/L in R-25 at 1303 ft. The EPA MCL for tritium is  $2.0 \times 10^4$  pCi/L.

#### 4.3 Sampling Program Modifications

No modifications to the periodic monitoring sampling for the Water/Cañon de Valle Watershed are proposed at this time.

#### 5.0 INVESTIGATION-DERIVED WASTE

Appendix F discusses the management of wastes produced during this PME and contains the waste management records for waste streams generated during the sampling events.



## **6.0 SUMMARY AND INTERPRETATIONS**

### **6.1 Monitoring Results**

An evaluation of the field parameter monitoring results presented in Table B-1 (Appendix B), and subsequent monitoring events will be provided in the annual update to the IFGMP.

### **6.2 Analytical Results**

#### **6.2.1 Surface Water (Base Flow)**

The types of contaminants detected and their concentrations during this PME are consistent with data from previous PMEs.

Overall, three surface-water samples, which were collected during this PME from the Water Canyon/Cañon de Valle Watershed, exceeded regulatory standards or screening levels. Aluminum values exceeded the New Mexico aquatic chronic standard of 87 µg/L at surface water stations Water above State Highway 501, between E252 and Water at Beta, and Cañon de Valle below MDA P.

#### **6.2.2 Groundwater**

The types of contaminants detected during this PME and their concentrations are consistent between sampling events and with data from previous sampling events.

Overall, 20 groundwater samples, which were collected during this PME from the Water Canyon/Cañon de Valle Watershed, exceeded regulatory standards or screening levels.

### **6.3 Data Gaps**

A summary of the field parameter gaps encountered during the PME may be found in Table 3.4-1. The table provides detailed accounts of sampling event deviations.

## **7.0 REFERENCES**

*The following list includes all documents cited in this report. Parenthetical information following each reference provides the author(s), publication date, and ER ID number. This information is also included in text citations. ER ID numbers are assigned by the Environmental Programs Directorate's Records Processing Facility (RPF) and are used to locate the document at the RPF and, where applicable, in the Program master reference set.*

*Copies of the master reference set are maintained at the NMED Hazardous Waste Bureau; the U.S. Department of Energy—Los Alamos Site Office; the U.S. Environmental Protection Agency, Region VI; and the Directorate. The set was developed to ensure that the administrative authority has all material needed to review this document, and it is updated with every document submitted to the administrative authority. Documents previously submitted to the administrative authority are not included.*

LANL (Los Alamos National Laboratory), November 2003. "Corrective Measures Study Report for Solid Waste Management Unit 16-021(c)-99," Los Alamos National Laboratory document LA-UR-03-7627, Los Alamos, New Mexico. (LANL 2003, 085531)

LANL (Los Alamos National Laboratory), July 2006. "Interim Facility-Wide Groundwater Monitoring Plan, Revision 1.1," Los Alamos National Laboratory document LA-UR-06-4975, Los Alamos, New Mexico. (LANL 2006, 094043)

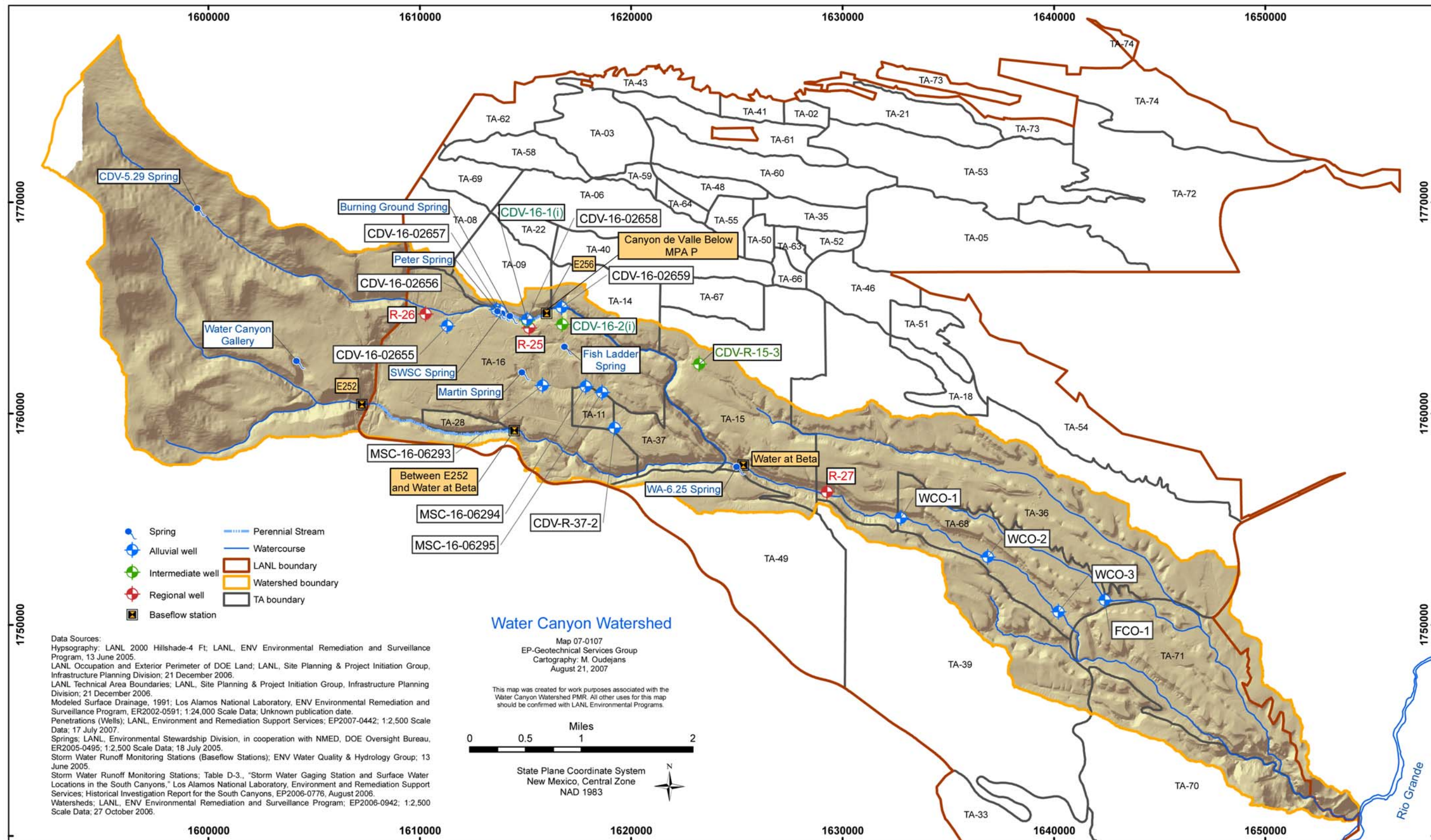


Figure 2.0-1 Watershed map with monitored locations



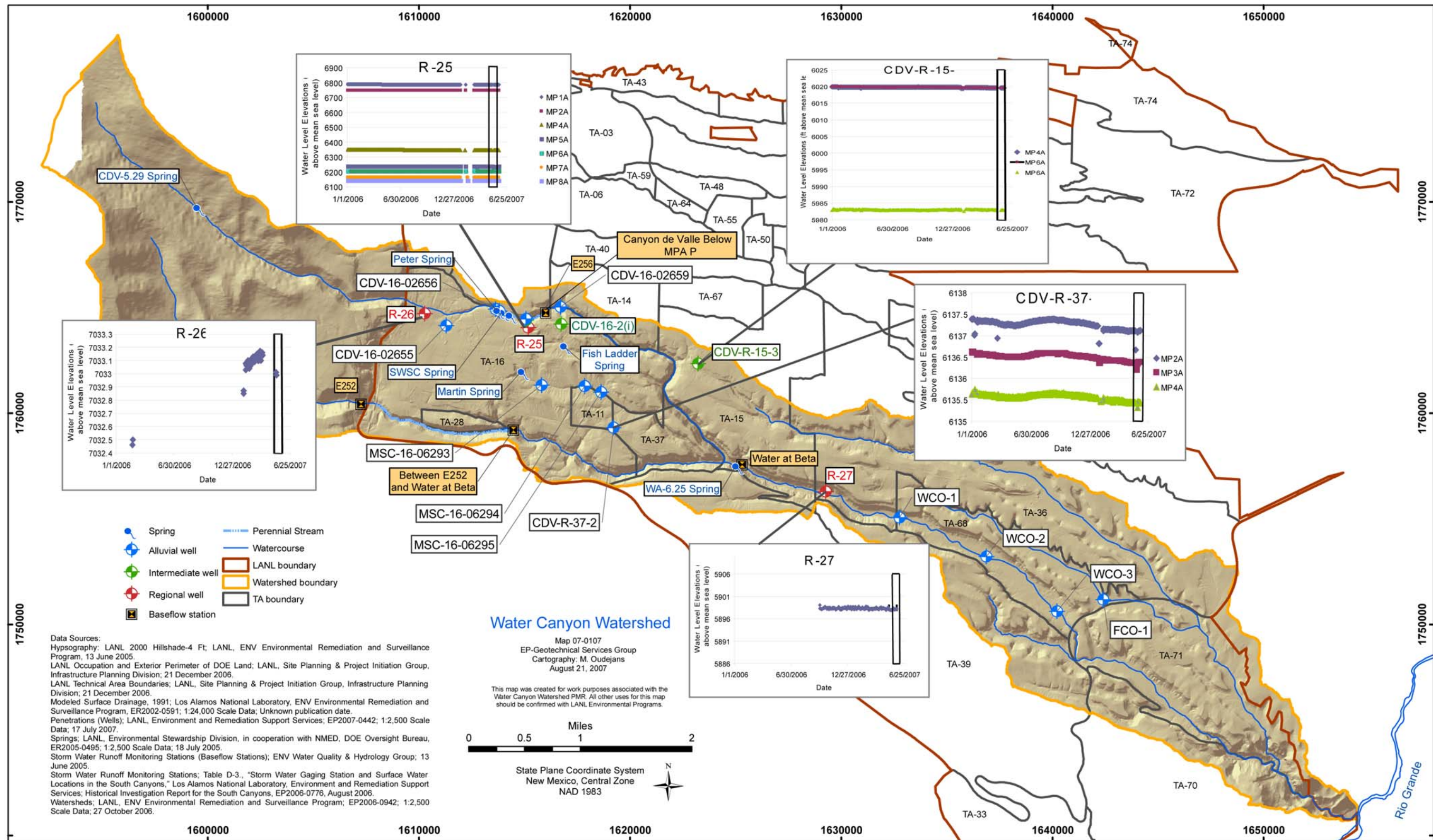


Figure 3.3-1 Groundwater-level measurements



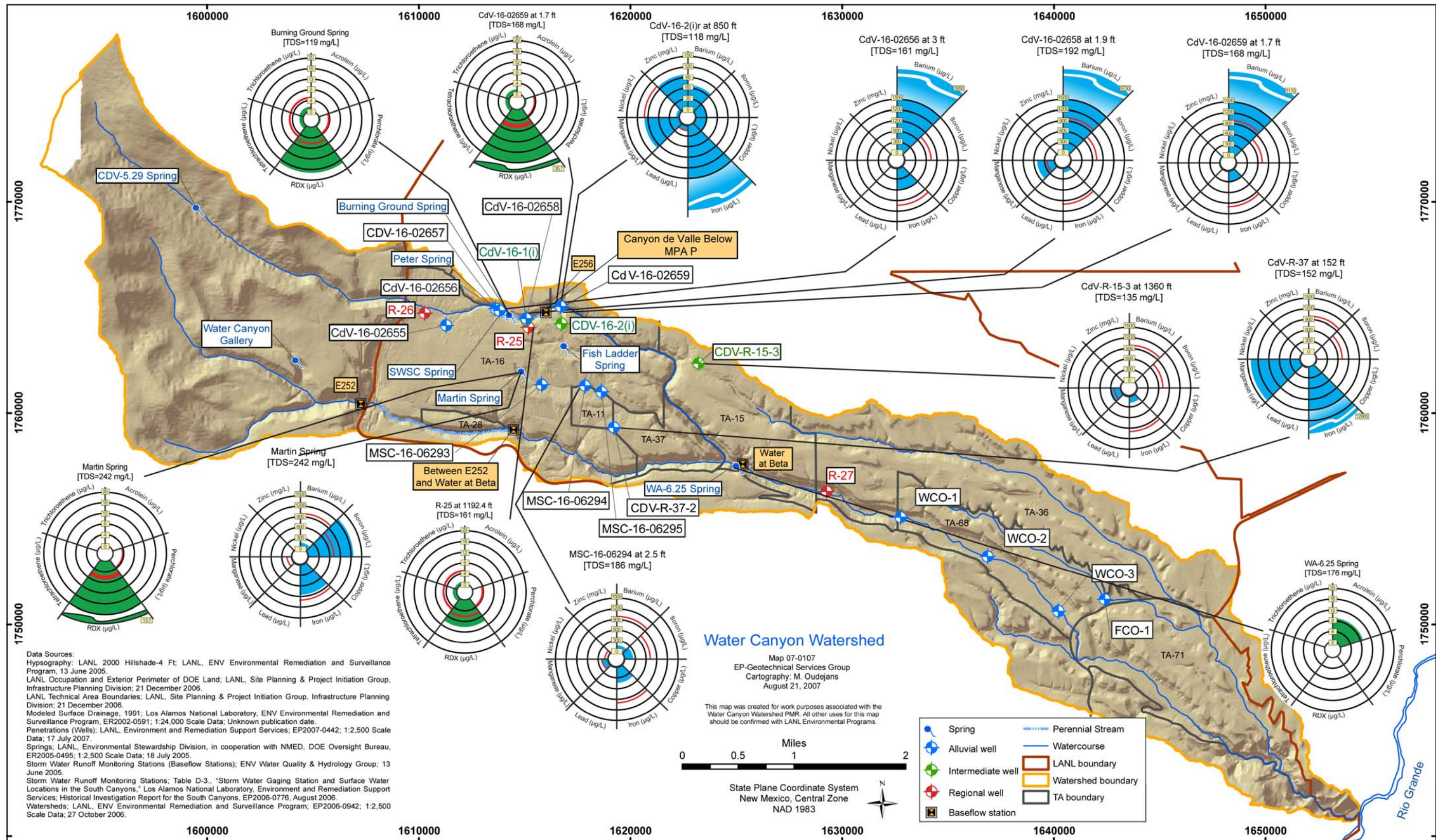


Figure 4.2-1 Analytical results





**Table 2.0-1  
Monitoring Locations and General Information**

Location	Sample Collection Date	Port Name	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Base Flow (ft <sup>3</sup> /s)	Water Level (ft above msl) <sup>a</sup>	Water Level Method
Base Flow									
Between E252 and Water at Beta	1-Jun-07	n/a <sup>b</sup>	n/a	n/a	n/a	n/a	0.45	n/a	n/a
Cañon de Valle below MDA P	1-Jun-07	n/a	n/a	n/a	n/a	n/a	0.07	n/a	n/a
Water above State Highway 501	31-May-07	n/a	n/a	n/a	n/a	n/a	0.48	n/a	n/a
Water at Beta	1-Jun-07	n/a	n/a	n/a	n/a	n/a	0.40	n/a	n/a
Springs									
Burning Ground Spring	15-May-07	n/a	n/a	n/a	n/a	n/a	0.01	n/a	n/a
CdV-5.29 Spring	15-May-07	n/a	n/a	n/a	n/a	n/a	0.01	n/a	n/a
Fish Ladder Spring	11-May-07	n/a	n/a	n/a	n/a	n/a	<0.0003	n/a	n/a
Martin Spring	9-May-07	n/a	n/a	n/a	n/a	n/a	0.0006	n/a	n/a
Peter Spring	10-May-07	n/a	n/a	n/a	n/a	n/a	0.0003	n/a	n/a
SWSC Spring	10-May-07	n/a	n/a	n/a	n/a	n/a	0.00401	n/a	n/a
WA-625 Spring	23-May-07	n/a	n/a	n/a	n/a	n/a	~0.003	n/a	n/a
Water Canyon Gallery	14-May-07	n/a	n/a	n/a	n/a	n/a	0.06	n/a	n/a
Alluvial									
CdV-16-02655	9-May-07	Single completion	2.3	5	2.3	7.3	n/a	7579.83	Transducer
CdV-16-02656	9-May-07	Single completion	3	5	3	8	n/a	7439.61	Transducer
CdV-16-02657	10-May-07	Single completion	0.4	5	0.4	5.4	n/a	7427.99	Transducer

**Table 2.0-1 (continued)**

Location	Sample Collection Date	Port Name	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Base Flow (ft <sup>3</sup> /s)	Water Level (ft above msl) <sup>a</sup>	Water Level Method
CdV-16-02658	8-May-07	Single Completion	1.9	5	1.9	6.9	n/a	7371.16	Transducer
CdV-16-02659	8-May-07	Single completion	1.7	5	1.7	6.7	n/a	7297.44	Transducer
FCO-1	24-May-07	Single completion	2.4	10	2.4	12.4	n/a	Dry	n/a
MSC-16-06293	9-May-07	Single completion	2	5	2	7	n/a	Insufficient water to sample <sup>c</sup>	n/a
MSC-16-06294	10-May-07	Single completion	2.5	4.8	2.5	7.3	n/a	7286.1	Transducer
MSC-16-06295	11-May-07	Single completion	1.5	5	1.5	6.5	n/a	7255.51	Transducer
WCO-1	24-May-07	Single completion	24.4	10	24.4	34.4	n/a	Dry	n/a
WCO-2	24-May-07	Single completion	13.5	10	13.5	23.5	n/a	6506.3	Transducer
WCO-3	24-May-07	Single completion	7.4	5	7.4	12.4	n/a	Dry	n/a
Intermediate									
CdV-R-15-3	8-May-07	MP1A	624.3	6.8	617.7	624.5	n/a	Dry	n/a
CdV-R-15-3	8-May-07	MP2A	807.3	7	800.8	807.8	n/a	Dry	n/a
CdV-R-15-3	8-May-07	MP3A	969	16.1	964.8	980.9	n/a	Dry	n/a
CdV-16-1(i)	21-May-07	Single completion	624	10	624	634	n/a	n/a	n/a
CdV-16-2(i)r	10-May-07	Single completion	850	9.7	850	859.7	n/a	6618.38	Manual
CdV-R-37-2	22-May-07	MP1A	934.6	25.1	914.4	939.5	n/a	Dry	n/a

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Table 2.0-1 (continued)

Location	Sample Collection Date	Port Name	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Base Flow (ft <sup>3</sup> /s)	Water Level (ft above msl) <sup>a</sup>	Water Level Method
R-25	9-May-07	MP1A	754.8	20.8	737.6	758.4	n/a	6784.47	Transducer
R-25	9-May-07	MP2A	891.8	10.8	882.6	893.4	n/a	6746.56	Transducer
R-25	14-May-07	MP4A	1192	10	1184.6	1194.6	n/a	6344.9	Transducer
R-25	9-May-07	MP5A	1303	10	1294.7	1304.7	n/a	6235.06	Transducer
R-25	10-May-07	MP6A	1406	10	1404.7	1414.7	n/a	6204.68	Transducer
R-25	10-May-07	MP7A	1606	10	1604.7	1614.7	n/a	6163.28	Transducer
R-25	10-May-07	MP8A	1796	10	1794.7	1804.7	n/a	6141.27	Transducer
R-26	14-May-07	MP1A	659.3	19	643	662	n/a	7033.01	Transducer
R-26	14-May-07	MP2A	1427	23	1422	1445	n/a	Screen clogged with drilling mud.	n/a
R-27	11-May-07	Single Completion	852	23	852	875	n/a	5897.92	Manual
Regional									
CdV-R-15-3	8-May-07	MP4A	1254	43.8	1235.1	1278.9	n/a	6019.27	Transducer
CdV-R-15-3	9-May-07	MP5A	1350	6.9	1348.4	1355.3	n/a	6019.62	Transducer
CdV-R-15-3	10-May-07	MP6A	1640	6.9	1637.9	1644.8	n/a	5982.73	Transducer
CdV-R-37-2	16-May-07	MP2A	1200	25.1	1188.7	1213.8	n/a	6136.74	Transducer
CdV-R-37-2	21-May-07	MP3A	1359	23.4	1353.7	1377.1	n/a	6136.2	Transducer
CdV-R-37-2	22-May-07	MP4A	1551	6.7	1549.3	1556	n/a	6135.32	Transducer

<sup>a</sup> msl:= Mean sea level.

<sup>b</sup> n/a = Not applicable.

<sup>c</sup> See Table 3.4-1 for explanation.

**Table 3.4-1  
Observations and Deviations**

Location	Deviation	Cause	Comment
CdV-R-37-2, Screen 1	No data are included in this report for this location.	The location was not sampled on 5/22/07 because it was dry.	Location will be sampled when sufficient water is present during a future sampling round.
CdV-R-15-3, Screens 1, 2 & 3	No data are included in this report for these well screens.	The well screens were not sampled on 5/8/07 because they were dry.	Locations will be sampled when sufficient water is present during a future sampling round.
FCO-1, WCO-1 & 3	No data are included in this report for these wells.	The wells were not sampled on 5/24/07 because they were dry.	Locations will be sampled when sufficient water is present during a future sampling round.
MSC-16-06293	No data are included in this report for this location.	The location was not sampled on 5/9/07 because there was only 0.35 ft water.	Location will be sampled when sufficient water is present during a future sampling round.
R-26, Screen 2	No data are included in this report for this location.	The location was not sampled on 5/14/07 because the screen was clogged with drilling mud.	Location will be sampled when well screen is developed.

**Table 4.2-1  
Cleanup Standards, Risk-Based Screening Levels, and Risk-Based Cleanup Levels  
for Groundwater and Surface Water at Los Alamos National Laboratory**

Standard Type	Groundwater	Surface Water
BCG	n/a <sup>a</sup>	x <sup>b</sup>
DOE 100 mrem Public Dose DCG	x	n/a
DOE 4 mrem Drinking Water DCG	x	n/a
EPA MCL	x	n/a
EPA Region 6 Tap Water Screening Level	x	n/a
New Mexico Environmental Improvement Board Radiation Protection Standards	x	x
NMWQCC Fisheries Standards Chronic	n/a	x
NMWQCC Fisheries Standards Chronic, Hardness = 100 mg/L	n/a	x
NMWQCC Groundwater Standard	x	n/a
NMWQCC Livestock Watering Standard	n/a	x
NMWQCC Wildlife Habitat Standard	n/a	x
NMWQCC Human Health Standard Ephemeral	n/a	x
NMWQCC Human Health Standard Perennial	n/a	x

<sup>a</sup> n/a = Not applicable.

<sup>b</sup> x = Standard applied to data screen for this report.

**Table 4.2-2  
Number of Results above Standards or Screening Levels  
for Groundwater and Surface Water**

Sample Origin	Metals	General Inorganic	Organic	Radioactivity
Surface Water	3 aluminum	0	0	0
Alluvial Groundwater	(5), 4 barium, 1 manganese	0	3	0
Intermediate Groundwater	(3), manganese, boron, lead	0	6	0
Regional Groundwater	(3), 2 manganese, 1 iron	0	0	0

Note: Multiple detections of a particular constituent at a location are counted as one result.



# **Appendix A**

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*Water Canyon/Cañon Valle Watershed Conceptual Model*



This appendix contains the conceptual model as described in Table A-3 of the “2006 Interim Facility-Wide Groundwater Monitoring Plan, Revision 1.1” (LANL 2006, 094043).

**Water Canyon/Cañon de Valle Watershed Conceptual Model**

Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
Surface Water	Flow	<p>Perennial flow originates from springs and interflow through hillslope soils in the upper watershed. The downcanyon extent of perennial flow is variable but generally terminates in the upper portions of Los Alamos Canyon, west of Technical Area (TA) 41. The magnitude of snowmelt runoff is the predominant factor affecting the duration and extent of surface-water flow. The remainder of upper Los Alamos Canyon down to its confluence with Pueblo Canyon has intermittent surface-water flow. Segments that have persistent flow for most of the year or during periods of extended snowmelt runoff sometimes exhibit interrupted flow.</p> <p>Delta Prime (DP) Canyon is ephemeral, although some persistent surface water is sometimes observed in small, shallow bedrock pools, generally less than a few meters across, which are filled by runoff originating in the southeastern portion of the Los Alamos townsite. Flow sometimes exists for very short distances in Reach DP-2 because of discharge of groundwater stored within alluvium, and immediately above, in Reach DP-4, where groundwater discharges at DP Spring.</p>	<p>Surface-water flow in upper Pueblo and Acid Canyons is generally ephemeral, with runoff events caused by summer storms. Locally persistent surface-water flow in the upper canyon is associated with townsite runoff and snowmelt runoff. Gage data (E055) are available for 2002 and 2003, showing that surface water rarely flows through the length of upper Pueblo Canyon; only 14 d of this flow occurred in 2002.</p> <p>In the south fork of Acid Canyon, the channel is bedrock dominated, and stormwater runoff and periodic releases of water from the Walkup Aquatic Center result in small pools of water that persist for several weeks or even months in narrow and confined and/or shaded canyon areas.</p> <p>In lower Pueblo Canyon, effluent-dependent flow is present for about 3 km from the discharge from the Los Alamos County WWTP.</p>	<p>Surface-water flow in lower Los Alamos Canyon is from Basalt Spring and a lesser amount from Los Alamos Spring. The flow from Basalt Spring and the downcanyon extent of surface-water flow depend on the amount of water that is discharged from the wastewater treatment plant (WWTP). At times of high discharge, flow can be continuous for approximately 7.5 km to the confluence with the Rio Grande. During periods of low discharge, flow may extend only from 1 to 3 km.</p> <p>Within approximately 1–2 km of the confluence with the Rio Grande, surface-water flow is common and believed to be related to discharge of deep groundwater to the surface.</p>

Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
Surface Water	Quality	<p>Key contaminants in upper Los Alamos Canyon surface water include nitrate, polycyclic aromatic hydrocarbons (PAHs), strontium-90, and plutonium-239/240. The plutonium-239 is related to outfalls (likely Hillsides 137 and 138) in former TA-01. Strontium-90 originated from the outfall at TA-21, which ceased operation in 1986. PAHs may come from automobile exhaust and other urban combustion sources.</p> <p>The key contaminants in DP Canyon surface water and springs include strontium-90. The radionuclides are contaminants only for the unfiltered samples, indicating the potential that the detections are related to the presence of suspended sediment in the samples. DP Spring consistently shows elevated strontium-90 concentrations related to surface-water and alluvial groundwater discharge from Reach DP-2 where strontium-90 is present throughout the sediment due to historical releases from SWMU 21-011(k).</p>	<p>Key contaminants in Acid Canyon surface water include PAHs (e.g., benzoapyrene and dibenzanthracene), and radionuclides (plutonium-239/240 and strontium-90). The PAHs are believed to be associated with runoff from developed areas within the Los Alamos townsite. The radionuclides were detected in bedrock pools in the south fork of Acid Canyon and are consistent with contaminants found in sediment within the canyon from historical releases from TA-45. The radionuclide contamination generally does not extend beyond the Acid/Pueblo Canyon confluence in detectable concentrations, except for plutonium-239/240 in unfiltered samples. Surface water in Pueblo Canyon above the confluence with Acid Canyon also has PAHs that have a source in townsite runoff. Surface water in Pueblo Canyon below the confluence with Acid Canyon shows organic contaminants (PAHs) that are both likely from townsite, national forest, or Cerro Grande fire sources. Radionuclides include plutonium-239/240.</p>	<p>Key contaminants in surface water and springs in lower Los Alamos Canyon include PAHs and strontium-90, which is only from unfiltered surface water. Strontium-90 could be from either Los Alamos Canyon or Pueblo Canyon, but based on estimated inventories of strontium-90, it is most likely associated with Los Alamos Canyon, specifically solid waste management unit (SWMU) 21-011(k).</p>



Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
Springs	Flow	Discharge at DP Spring is highly variable, generally ranging from 0 to less than 1 gal./min and has been observed to respond rapidly to stormwater runoff from upper DP Canyon. Surface-water flow generally extends for less than 50 ft downcanyon from the point where spring flow joins the stream channel.	There are no springs in Pueblo Canyon.	Basalt Spring is recharged by water from the WWTP in Pueblo Canyon. It has variable estimated discharge rates ranging from 1 to 10 gal./min.  Los Alamos Spring discharges along the south slope of the canyon, approximately 300 m downstream of Basalt Spring.
	Quality	Strontium-90 and gross beta are present above applicable standards.	There are no springs in Pueblo Canyon.	Nitrate is occasionally present above regulatory standards.
Alluvial Groundwater	Extent/Hydrology	Alluvial saturation extends from west of the Los Alamos National Laboratory (Laboratory) boundary and downcanyon for variable distances. During dry years, and especially during years with limited spring snowmelt runoff, saturation may not extend to LAO-4c. Alluvial monitoring wells as far down in upper Los Alamos Canyon as LAO-4.5c had water for sampling for the first three of four Resource Conservation and Conservation Act facility investigation sampling rounds conducted in 2001 and 2002. LAO-6a, the most downcanyon alluvial monitoring well in upper Los Alamos Canyon, only had water sufficient for sampling during the round of sampling conducted in the spring of 2001.	Alluvial groundwater occurs in two distinct modes. Wells located upcanyon of the WWTP show groundwater-level variations closely tied to precipitation and associated flood events and to winter and spring snowmelt. The extent of saturation is seasonally variable but often extends downcanyon to the portion of the canyon where effluent from the Bayo WWTP is discharged into the canyon. Below the WWTP, saturated conditions occur year-round, but the degree of saturation is variable because of changes in runoff and the volume of effluent released throughout the year. The variation in water-level elevations downcanyon of the WWTP is controlled primarily by seasonal routing of effluent for uses such as irrigation for the municipal golf course.	Groundwater saturation in most of lower Los Alamos Canyon down to the area around LLAO-4 is related to infiltration of surface water discharged from Basalt Spring, which is hydrologically linked to surface water discharged from the Bayo WWTP into Pueblo Canyon (LANL 1995, 050290). Groundwater levels in the upper portion of lower Los Alamos Canyon are highly variable and are related to seasonal variations in discharge rates from the WWTP and to floods from upper Los Alamos and Pueblo Canyons. In the lowermost portion of lower Los Alamos Canyon, the water-level record from LLAO-5 shows relatively constant saturation with much less variability than is exhibited in the upper portions

Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
				<p>of lower Los Alamos Canyon. The geochemistry of groundwater from LLAO-5 indicates that alluvial groundwater in the lowermost portion of the watershed represents mixing of waters from Los Alamos Canyon and regional groundwater discharging to the Rio Grande.</p>
Alluvial Groundwater	Quality	<p>Key contaminants in alluvial groundwater above the confluence with DP Canyon include molybdenum, gross beta, and strontium-90. Molybdenum is related to discharge from National Pollutant Discharge Elimination System-permitted outfalls from TA-53 where sodium molybdate was used as a water treatment chemical in cooling towers (LANL 2002, 093580). The use of molybdate has been discontinued. Strontium-90 is related to contamination in a septic leach field east of the Omega West Reactor at TA-02.</p> <p>Key alluvial groundwater contaminants in DP Canyon include strontium-90 from SWMU 21-011(k). Strontium-90 has been present in DP Canyon alluvial groundwater for years, and concentrations do not show significant decline.</p>	<p>The key contaminants in Pueblo Canyon alluvial groundwater include nitrate from the WWTP.</p>	<p>No contaminants exceed regulatory standards.</p>

Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
Intermediate Groundwater	Extent/Hydrology	Intermediate depth perched groundwater beneath Los Alamos Canyon has variable depth and lithology of the saturated zones. Intermediate depth groundwater was encountered near the top of the Puye Formation (below the Guaje Pumice Bed) at approximately 680 ft below ground surface (bgs) in R-7 in the Guaje Pumice Bed, at 325 ft in LADP-3, and at 295 ft in LAOI(A)-1.1. Deeper saturation was also encountered at about 317 ft in the Puye Formation in borehole LAOI(A)-1.1 within the Guaje Pumice Bed. Intermediate depth perched groundwater was also encountered during drilling of supply well O-4 near the confluence with DP Canyon (Stoker et al. 1992, 058718). Zones of intermediate depth perched groundwater occur within Cerros del Rio Basalts at approximately 179 ft and 264 ft at well R-9i in the lower portion of upper Los Alamos Canyon.	Intermediate depth groundwater occurs beneath Pueblo Canyon. At Test Well 2A, in the middle portion of Pueblo Canyon, the perched groundwater occurs within the Puye Formation at a depth of approximately 120 ft bgs. In TW-1A and POI-4 at lower Pueblo Canyon, perched groundwater was encountered within Cerros del Rio basalts at a depth of about 188 ft bgs. This intermediate perched zone may be one source of water contributing to the flow from Basalt Spring in Los Alamos Canyon.	<i>Water:</i> None was found in the two existing CdV wells (CdV-R-15 and CdV-R-37).  <i>Potrillo and Fence:</i> The presence of perched water cannot be determined from available data.
	Quality	No contaminants exceed regulatory standards.	No contaminants exceed regulatory standards.	No water was present.
Regional Aquifer	Depth/Hydrology	Depth to the regional aquifer in upper Los Alamos Canyon is about 900 ft bgs in the Puye Formation at R-7 in the upper portion of the canyon and 688 ft bgs in Santa Fe Group basalts at R-9 in the lower portion of upper Los Alamos Canyon (Broxton et al. 2001, 071250; Stone et al. 2002, 072717).	Depth to the regional aquifer is known from several locations in Pueblo Canyon and ranges from approximately 890 ft bgs at R-2 in upper Pueblo Canyon to approximately 650 ft bgs at TW-1 in lower Pueblo Canyon. Historical data indicate that recharge pathways exist between alluvial groundwater and deeper zones of saturation beneath Pueblo Canyon. A discussion of the data is presented below.	Discussions of regional groundwater beneath lower Los Alamos Canyon are presented in a section of the monitoring plan that addresses San Ildefonso Pueblo and White Rock Canyon.

Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
	Quality	No contaminants exceed regulatory standards.	No contaminants exceed regulatory standards.	Included in White Rock Canyon
Contaminants	Potential Sources	TA-01, -02, -41, and TA-21	TA-00, -01 and -45	TA-14, -15, and -36
	Type	<p>TA-01 Hillside 137, 138, and 140 received discharges from septic tank outfalls from 1943 to the late 1950s. Radionuclides are the primary contaminants at these hillside sites, although some metals contamination is also present.</p> <p>TA-02 housed a series of research nuclear reactors, including the Omega West Reactor, which was a source of tritium releases into alluvial groundwater. Other SWMUs at TA-02 include leach fields for water boiler reactors. Cesium-137 and strontium-90 are the primary contaminants associated with the leach fields, and strontium-90 has historically been detected in alluvial groundwater monitoring wells downcanyon of the site.</p> <p>TA-41 was used for weapons development and long-term studies of weapon subsystems. The primary contaminant sources are a septic system and a sewage treatment plant. Initial data from these SWMUs indicate radionuclides at levels above background values, but characterization of TA-41 is incomplete.</p> <p>TA-21 was the site of a plutonium processing plant and polonium and tritium research laboratories. Outfalls were the</p>	Isotopes of uranium and plutonium, lead, beryllium, and explosives such as 2,4,6 trinitrotoluene (TNT), hexahydro-1,3,5-trinitro-1,3,5-triazine, 1,3,5-7-tetra-1,3,5,7-tetrazocine, and barium nitrate are present.	Nitrated organic compounds such as TNT, nitrocellulose, trinitramines, and pentaerythritol tetranitrate are present. Metals may also be associated with the explosives (uranium, barium, beryllium, lithium hydride, lead, mercury, copper, and zinc). Soils in several of these operational areas have high levels of uranium contamination.

Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
		<p>primary source of radionuclide contaminants in DP and upper Los Alamos Canyons. Radionuclides, particularly cesium-137 and strontium-90, are the primary contaminants discharged from this outfall.</p> <p>TA-53 includes a proton accelerator and associated experimental and support buildings used for research with subatomic particles; it is the current site of the Los Alamos Neutron Science Center (LANL 1994, 034756). The accelerator became fully operational in 1974. Occasional releases occurred from three surface impoundments at the east end of TA-53, referred to as Consolidated Unit 53-002(a)-99. These releases have contributed contamination to an unnamed tributary drainage to Los Alamos Canyon. The impoundments received sanitary, radioactive, and industrial wastewater from various TA-53 buildings as well as septic tank sludge from other Laboratory buildings. The northern impoundments were active from the early 1970s to 1993. The southern impoundment was active from 1985 to 1998. Inorganic chemicals, organic chemicals, and radionuclide contaminants have been identified at the impoundments and in the drainage (LANL 1998, 058841).</p> <p>SWMU 21-018(a), Material Disposal Area (MDA) V, received liquid waste effluent from laundry operations and includes three absorption beds on the south side of DP Mesa that sometimes overflowed into Los Alamos Canyon (LANL 1991, 007529;</p>		

Conceptual Model Element	Characteristic	Water Canyon/Cañon de Valle	Pueblo Canyon (including Acid Canyon)	Lower Los Alamos Canyon
		<p>LANL 1996, 054969). Sediment sampling in 1946 documented that plutonium from this source was entering the main channel in Los Alamos Canyon (Kingsley 1947, 004186). Additional outfalls that discharged off the south rim of DP Mesa include those from SWMUs 21-023(c), 21-024(b), 21-024(c), 21-024(i), and 21-027(a) (LANL 1991, 007529; LANL 1995, 052350).</p> <p>SWMU 21-029, the DP Tank Farm, was a fuel distribution station with aboveground and underground fuel tanks from 1946 to 1985. Diesel range organic and gasoline range organic hydrocarbon contamination were identified at two areas of bedrock seeps in the DP Canyon channel and observed to periodically form a sheen in surface water adjacent to the site (LANL 1996, 052270; LANL 2001, 071303; LANL 2001, 073436).</p> <p>The other MDAs at TA-21 do not contribute important releases into the canyons.</p>		

## A.1-0 REFERENCES

*The following list includes all documents cited in this appendix. Parenthetical information following each reference provides the author(s), publication date, and ER ID number. This information is also included in text citations. ER ID numbers are assigned by the Environmental Programs Directorate's Records Processing Facility (RPF) and are used to locate the document at the RPF and, where applicable, in the master reference set.*

*Copies of the master reference set are maintained at the NMED Hazardous Waste Bureau; the U.S. Department of Energy—Los Alamos Site Office; the U.S. Environmental Protection Agency, Region 6; and the Directorate. The set was developed to ensure that the administrative authority has all material needed to review this document, and it is updated with every document submitted to the administrative authority. Documents previously submitted to the administrative authority are not included.*

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# **Appendix B**

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## *Field Parameter Results*



**Water Canyon Watershed Last Four Field Results  
for Sampling January 23 through February 14, 2007**

Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
Burning Ground Spring	—*	—	05/15/07	WG	Dissolved oxygen	7.83	mg/L	FU070500GSGB01
Burning Ground Spring	—	—	07/31/06	WG	Dissolved oxygen	27.42	mg/L	FU060700GSGB01
Burning Ground Spring	—	—	04/03/06	WG	Dissolved oxygen	13.12	mg/L	FU06020GSGB01
Burning Ground Spring	—	—	08/26/05	WG	Dissolved oxygen	0.5	mg/L	FU05070GSGB02
Burning Ground Spring	—	—	05/15/07	WG	Oxidation reduction potential	354	mV	FU070500GSGB01
Burning Ground Spring	—	—	05/15/07	WG	pH	6.64	SU	FU070500GSGB01
Burning Ground Spring	—	—	07/31/06	WG	pH	7.15	SU	FU060700GSGB01
Burning Ground Spring	—	—	04/03/06	WG	pH	7.41	SU	FU06020GSGB01
Burning Ground Spring	—	—	11/09/05	WG	pH	7.26	SU	FU05100GSGB01
Burning Ground Spring	—	—	05/15/07	WG	Purge volume	6	gal.	FU070500GSGB01
Burning Ground Spring	—	—	05/15/07	WG	Specific conductance	173.6	µS/cm	FU070500GSGB01
Burning Ground Spring	—	—	07/31/06	WG	Specific conductance	296	µS/cm	FU060700GSGB01
Burning Ground Spring	—	—	04/03/06	WG	Specific conductance	233	µS/cm	FU06020GSGB01
Burning Ground Spring	—	—	05/15/07	WG	Temperature	10.9	deg C	FU070500GSGB01
Burning Ground Spring	—	—	07/31/06	WG	Temperature	11.58	deg C	FU060700GSGB01
Burning Ground Spring	—	—	04/03/06	WG	Temperature	10.31	deg C	FU06020GSGB01
Burning Ground Spring	—	—	11/09/05	WG	Temperature	10.44	deg C	FU05100GSGB01
Burning Ground Spring	—	—	08/26/05	WG	Temperature	10.64	deg C	FU05070GSGB02
Burning Ground Spring	—	—	05/15/07	WG	Turbidity	6.35	NTU	FU070500GSGB01
Burning Ground Spring	—	—	07/31/06	WG	Turbidity	0.2	NTU	FU060700GSGB01
Burning Ground Spring	—	—	04/03/06	WG	Turbidity	156	NTU	FU06020GSGB01
Burning Ground Spring	—	—	11/09/05	WG	Turbidity	5.1	NTU	FU05100GSGB01
Burning Ground Spring	—	—	08/26/05	WG	Turbidity	156.1	NTU	FU05070GSGB02
Cañon de Valle below MDA P	—	—	06/01/07	WS	Dissolved oxygen	11.26	mg/L	FU070500P25601
Cañon de Valle below MDA P	—	—	07/22/05	WS	Dissolved oxygen	6.36	mg/L	FU05070P25601
Cañon de Valle below MDA P	—	—	06/01/07	WS	Instantaneous stream flow	0.07	CFS	FU070500P25601

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
Cañon de Valle below MDA P	-	-	06/01/07	WS	pH	7.1	SU	FU070500P25601
Cañon de Valle below MDA P	-	-	07/22/05	WS	pH	7.7	SU	FU05070P25601
Cañon de Valle below MDA P	-	-	03/31/05	WM	pH	7.18	SU	FU05030M25601
Cañon de Valle below MDA P	-	-	06/01/07	WS	Specific conductance	194.9	µS/cm	FU070500P25601
Cañon de Valle below MDA P	-	-	07/22/05	WS	Specific conductance	201	µS/cm	FU05070P25601
Cañon de Valle below MDA P	-	-	06/01/07	WS	Temperature	8.4	deg C	FU070500P25601
Cañon de Valle below MDA P	-	-	07/22/05	WS	Temperature	12.7	deg C	FU05070P25601
Cañon de Valle below MDA P	-	-	06/01/07	WS	Turbidity	5.66	NTU	FU070500P25601
Cañon de Valle below MDA P	-	-	07/22/05	WS	Turbidity	4.32	NTU	FU05070P25601
CdV-16-02655	5901	2.3	05/09/07	WG	Dissolved oxygen	7.89	mg/L	FU07050CDV5501
CdV-16-02655	5901	2.3	01/25/07	WG	Dissolved oxygen	3.7	mg/L	FU07010CDV5501
CdV-16-02655	5901	2.3	09/01/05	WG	Dissolved oxygen	10.2	mg/L	FU0507CDV5501
CdV-16-02655	5901	2.3	05/09/07	WG	Oxidation reduction potential	393	mV	FU07050CDV5501
CdV-16-02655	5901	2.3	01/25/07	WG	Oxidation reduction potential	170	mV	FU07010CDV5501
CdV-16-02655	5901	2.3	05/09/07	WG	pH	6.68	SU	FU07050CDV5501
CdV-16-02655	5901	2.3	01/25/07	WG	pH	661	SU	FU07010CDV5501
CdV-16-02655	5901	2.3	09/01/05	WG	pH	6.83	SU	FU0507CDV5501
CdV-16-02655	5901	2.3	05/09/07	WG	Specific conductance	1042	µS/cm	FU07050CDV5501
CdV-16-02655	5901	2.3	01/25/07	WG	Specific conductance	6.3	µS/cm	FU07010CDV5501
CdV -16-02655	5901	2.3	09/01/05	WG	Specific conductance	0.853	µS/cm	FU0507CDV5501
CdV -16-02655	5901	2.3	05/09/07	WG	Temperature	9.3	deg C	FU07050CDV5501
CdV-16-02655	5901	2.3	01/25/07	WG	Temperature	270	deg C	FU07010CDV5501
CdV-16-02655	5901	2.3	09/01/05	WG	Temperature	16.54	deg C	FU0507CDV5501
CdV-16-02655	5901	2.3	05/09/07	WG	Turbidity	45.3	NTU	FU07050CDV5501
Cdv-16-02655	5901	2.3	01/25/07	WG	Turbidity	7.1	NTU	FU07010CDV5501
CdV-16-02655	5901	2.3	09/01/05	WG	Turbidity	206.2	NTU	FU0507CDV5501
CdV-16-02656	5911	3	01/23/07	WG	pH	6.4	SU	FU07010CDV5601
CdV-16-02656	5911	3	07/27/06	WG	pH	6.94	SU	FU06070CDV5601

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
CdV-16-02656	5911	3	03/31/06	WG	pH	6.56	SU	FU0602CDV5601
CdV-16-02656	5911	3	11/16/05	WG	pH	6.41	SU	FU0510CDV5601
CdV-16-02656	5911	3	01/23/07	WG	Specific conductance	313	µS/cm	FU07010CDV5601
CdV-16-02656	5911	3	07/27/06	WG	Specific conductance	330	µS/cm	FU06070CDV5601
CdV-16-02656	5911	3	03/31/06	WG	Specific conductance	262	µS/cm	FU0602CDV5601
CdV-16-02656	5911	3	11/16/05	WG	Specific conductance	0.785	µS/cm	FU0510CDV5601
CdV-16-02657	5921	0.4	05/10/07	WG	Dissolved oxygen	8.56	mg/L	FU07050CDV5701
CdV-16-02657	5921	0.4	04/03/06	WG	Dissolved oxygen	0.79	mg/L	FU0602CDV5701
CdV-16-02657	5921	0.4	08/31/05	WG	Dissolved oxygen	6.5	mg/L	FU0507CDV5701
CdV-16-02657	5921	0.4	05/10/07	WG	Oxidation reduction potential	247	mV	FU07050CDV5701
CdV-16-02657	5921	0.4	05/10/07	WG	pH	6.8	SU	FU07050CDV5701
CdV-16-02657	5921	0.4	04/03/06	WG	pH	6.96	SU	FU0602CDV5701
CdV-16-02657	5921	0.4	08/31/05	WG	pH	6.47	SU	FU0507CDV5701
CdV-16-02657	5921	0.4	05/10/07	WG	Specific conductance	208	µS/cm	FU07050CDV5701
CdV-16-02657	5921	0.4	04/03/06	WG	Specific conductance	310	µS/cm	FU0602CDV5701
CdV-16-02657	5921	0.4	08/31/05	WG	Specific conductance	0.136	µS/cm	FU0507CDV5701
CdV-16-02657	5921	0.4	05/10/07	WG	Temperature	11.8	deg C	FU07050CDV5701
CdV-16-02657	5921	0.4	04/03/06	WG	Temperature	8.05	deg C	FU0602CDV5701
CdV-16-02657	5921	0.4	08/31/05	WG	Temperature	14.35	deg C	FU0507CDV5701
CdV-16-02657	5921	0.4	05/10/07	WG	Turbidity	53.5	NTU	FU07050CDV5701
CdV-16-02657	5921	0.4	04/03/06	WG	Turbidity	7.5	NTU	FU0602CDV5701
CdV-16-02657	5921	0.4	08/31/05	WG	Turbidity	425.3	NTU	FU0507CDV5701
CdV-16-02658	5931	1.9	05/08/07	WG	Dissolved oxygen	1.2	mg/L	FU07050CDV5801
CdV-16-02658	5931	1.9	01/25/07	WG	Dissolved oxygen	3.6	mg/L	FU07010CDV5801
CdV-16-02658	5931	1.9	07/31/06	WG	Dissolved oxygen	23.4	mg/L	FU06070CDV5801
CdV-16-02658	5931	1.9	03/31/06	WG	Dissolved oxygen	1.56	mg/L	FU0602CDV5801
CdV-16-02658	5931	1.9	05/08/07	WG	Oxidation reduction potential	145	mV	FU07050CDV5801
CdV-16-02658	5931	1.9	01/25/07	WG	Oxidation reduction potential	110.4	mV	FU07010CDV5801

Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
CdV-16-02658	5931	1.9	05/08/07	WG	pH	6.57	SU	FU07050CDV5801
CdV-16-02658	5931	1.9	01/25/07	WG	pH	6.6	SU	FU07010CDV5801
CdV-16-02658	5931	1.9	07/31/06	WG	pH	6.62	SU	FU06070CDV5801
CdV-16-02658	5931	1.9	03/31/06	WG	pH	6.2	SU	FU0602CDV5801
CdV-16-02658	5931	1.9	11/16/05	WG	pH	6.34	SU	FU0510CDV5801
CdV-16-02658	5931	1.9	05/08/07	WG	Specific conductance	215	µS/cm	FU07050CDV5801
CdV-16-02658	5931	1.9	01/25/07	WG	Specific conductance	223	µS/cm	FU07010CDV5801
CdV-16-02658	5931	1.9	07/31/06	WG	Specific conductance	285	µS/cm	FU06070CDV5801
CdV-16-02658	5931	1.9	03/31/06	WG	Specific conductance	255	µS/cm	FU0602CDV5801
CdV-16-02658	5931	1.9	11/16/05	WG	Specific conductance	0.901	µS/cm	FU0510CDV5801
CdV-16-02658	5931	1.9	05/08/07	WG	Temperature	7.3	deg C	FU07050CDV5801
CdV-16-02658	5931	1.9	01/25/07	WG	Temperature	2.8	deg C	FU07010CDV5801
CdV-16-02658	5931	1.9	07/31/06	WG	Temperature	14.09	deg C	FU06070CDV5801
CdV-16-02658	5931	1.9	03/31/06	WG	Temperature	2.67	deg C	FU0602CDV5801
CdV-16-02658	5931	1.9	11/16/05	WG	Temperature	7.96	deg C	FU0510CDV5801
CdV-16-02658	5931	1.9	05/08/07	WG	Turbidity	0.72	NTU	FU07050CDV5801
CdV-16-02658	5931	1.9	01/25/07	WG	Turbidity	1.2	NTU	FU07010CDV5801
CdV-16-02658	5931	1.9	07/31/06	WG	Turbidity	0.9	NTU	FU06070CDV5801
CdV-16-02658	5931	1.9	03/31/06	WG	Turbidity	2.3	NTU	FU0602CDV5801
CdV-16-02658	5931	1.9	11/16/05	WG	Turbidity	8.2	NTU	FU0510CDV5801
CdV-16-02659	5941	1.7	05/08/07	WG	Dissolved oxygen	6.98	mg/L	FU07050CDV5901
CdV-16-02659	5941	1.7	01/26/07	WG	Dissolved oxygen	7	mg/L	FU07010CDV5901
CdV-16-02659	5941	1.7	07/27/06	WG	Dissolved oxygen	220.5	mg/L	FU06070CDV5901
CdV-16-02659	5941	1.7	04/03/06	WG	Dissolved oxygen	5.29	mg/L	FU0602CDV5901
CdV-16-02659	5941	1.7	05/08/07	WG	Oxidation reduction potential	180	mV	FU07050CDV5901
CdV-16-02659	5941	1.7	01/26/07	WG	Oxidation reduction potential	262.4	mV	FU07010CDV5901
CdV-16-02659	5941	1.7	05/08/07	WG	pH	6.85	SU	FU07050CDV5901
CdV-16-02659	5941	1.7	01/26/07	WG	pH	6.5	SU	FU07010CDV5901

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
Cdv-16-02659	5941	1.7	07/27/06	WG	pH	7.14	SU	FU06070CDV5901
Cdv-16-02659	5941	1.7	04/03/06	WG	pH	6.69	SU	FU0602CDV5901
Cdv-16-02659	5941	1.7	11/17/05	WG	pH	6.7	SU	FU0510CDV5901
Cdv-16-02659	5941	1.7	05/08/07	WG	Specific conductance	192.8	µS/cm	FU07050CDV5901
Cdv-16-02659	5941	1.7	01/26/07	WG	Specific conductance	153.5	µS/cm	FU07010CDV5901
Cdv-16-02659	5941	1.7	07/27/06	WG	Specific conductance	313	µS/cm	FU06070CDV5901
Cdv-16-02659	5941	1.7	04/03/06	WG	Specific conductance	234	µS/cm	FU0602CDV5901
Cdv-16-02659	5941	1.7	11/17/05	WG	Specific conductance	0.543	µS/cm	FU0510CDV5901
Cdv-16-02659	5941	1.7	05/08/07	WG	Temperature	8.7	deg C	FU07050CDV5901
Cdv-16-02659	5941	1.7	01/26/07	WG	Temperature	2.6	deg C	FU07010CDV5901
Cdv-16-02659	5941	1.7	07/27/06	WG	Temperature	14.11	deg C	FU06070CDV5901
Cdv-16-02659	5941	1.7	04/03/06	WG	Temperature	5.55	deg C	FU0602CDV5901
Cdv-16-02659	5941	1.7	11/17/05	WG	Temperature	9.39	deg C	FU0510CDV5901
Cdv-16-02659	5941	1.7	05/08/07	WG	Turbidity	2.82	NTU	FU07050CDV5901
Cdv-16-02659	5941	1.7	01/26/07	WG	Turbidity	4.66	NTU	FU07010CDV5901
Cdv-16-02659	5941	1.7	07/27/06	WG	Turbidity	0.1	NTU	FU06070CDV5901
Cdv-16-02659	5941	1.7	04/03/06	WG	Turbidity	167	NTU	FU0602CDV5901
Cdv-16-02659	5941	1.7	11/17/05	WG	Turbidity	3.5	NTU	FU0510CDV5901
CdV-16-1(i)	5421	624	12/07/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	52	mg/L	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	49	mg/L	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	63	mg/L	FN0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	63	mg/L	GU0505GC16i01
CdV-16-1(i)	5421	624	05/21/07	WG	Dissolved oxygen	4.86	mg/L	FU07050GC16i01
CdV-16-1(i)	5421	624	03/09/06	WG	Dissolved oxygen	4.7	mg/L	FN0602GC16i01
CdV-16-1(i)	5421	624	12/07/05	WG	Dissolved oxygen	20.4	mg/L	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	Dissolved oxygen	4.79	mg/L	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Dissolved oxygen	8.04	mg/L	FN0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Dissolved oxygen	8.04	mg/L	GU0505GC16i01

Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
CdV-16-1(i)	5421	624	12/07/05	WG	Iron	180	µg/L	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	Iron	930	µg/L	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Iron	270	µg/L	GU0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Iron	270	µg/L	FN0505GC16i01
CdV-16-1(i)	5421	624	05/21/07	WG	Oxidation reduction potential	190	mV	FU07050GC16i01
CdV-16-1(i)	5421	624	03/09/06	WG	Oxidation reduction potential	252.3	mV	FN0602GC16i01
CdV-16-1(i)	5421	624	12/07/05	WG	Oxidation reduction potential	129.8	mV	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	Oxidation reduction potential	149	mV	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Oxidation reduction potential	67	mV	FN0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Oxidation reduction potential	67	mV	GU0505GC16i01
CdV-16-1(i)	5421	624	05/21/07	WG	pH	6.63	SU	FU07050GC16i01
CdV-16-1(i)	5421	624	03/09/06	WG	pH	6.8	SU	FN0602GC16i01
CdV-16-1(i)	5421	624	12/07/05	WG	pH	6.78	SU	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	pH	6.79	SU	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	pH	5.18	SU	GU0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	pH	5.28	SU	FN0505GC16i01
CdV-16-1(i)	5421	624	05/21/07	WG	Specific conductance	164.4	µS/cm	FU07050GC16i01
CdV-16-1(i)	5421	624	03/09/06	WG	Specific conductance	164.2	µS/cm	FN0602GC16i01
CdV-16-1(i)	5421	624	12/07/05	WG	Specific conductance	163.7	µS/cm	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	Specific conductance	171.3	µS/cm	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Specific conductance	179.5	µS/cm	FN0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Specific conductance	179.5	µS/cm	GU0505GC16i01
CdV-16-1(i)	5421	624	05/21/07	WG	Temperature	12.5	deg C	FU07050GC16i01
CdV-16-1(i)	5421	624	03/09/06	WG	Temperature	11.1	deg C	FN0602GC16i01
CdV-16-1(i)	5421	624	12/07/05	WG	Temperature	11.4	deg C	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	Temperature	12.5	deg C	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Temperature	12.24	deg C	FN0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Temperature	12.24	deg C	GU0505GC16i01

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
CdV-16-1(i)	5421	624	05/21/07	WG	Turbidity	1.15	NTU	FU07050GC16i01
CdV-16-1(i)	5421	624	03/09/06	WG	Turbidity	1.44	NTU	FN0602GC16i01
CdV-16-1(i)	5421	624	12/07/05	WG	Turbidity	2.32	NTU	FU0511GC16i01
CdV-16-1(i)	5421	624	08/29/05	WG	Turbidity	4.9	NTU	FU0508GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Turbidity	5.77	NTU	FN0505GC16i01
CdV-16-1(i)	5421	624	06/01/05	WG	Turbidity	5.77	NTU	GU0505GC16i01
CdV-16-2(i)r	6431	850	12/15/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	107	mg/L	FN05112i16C01
CdV-16-2(i)r	6431	850	05/10/07	WG	Dissolved oxygen	9.85	mg/L	FU07050162IR01
CdV-16-2(i)r	6431	850	02/05/07	WG	Dissolved oxygen	5.31	mg/L	FU07010162IR01
CdV-16-2(i)r	6431	850	05/17/06	WG	Dissolved oxygen	5.26	mg/L	FN06050162IR01
CdV-16-2(i)r	6431	850	03/15/06	WG	Dissolved oxygen	5.58	mg/L	FN0602162IR01
CdV-16-2(i)r	6431	850	12/15/05	WG	Dissolved oxygen	5.07	mg/L	FN05112i16C01
CdV-16-2(i)r	6431	850	12/15/05	WG	Iron	1560	µg/L	FN05112i16C01
CdV-16-2(i)r	6431	850	05/10/07	WG	Oxidation reduction potential	137	mV	FU07050162IR01
CdV-16-2(i)r	6431	850	02/05/07	WG	Oxidation reduction potential	143.4	mV	FU07010162IR01
CdV-16-2(i)r	6431	850	05/17/06	WG	Oxidation reduction potential	164	mV	FN06050162IR01
CdV-16-2(i)r	6431	850	03/15/06	WG	Oxidation reduction potential	226.4	mV	FN0602162IR01
CdV-16-2(i)r	6431	850	12/15/05	WG	Oxidation reduction potential	212.6	mV	FN05112i16C01
CdV-16-2(i)r	6431	850	05/10/07	WG	pH	7.11	SU	FU07050162IR01
CdV-16-2(i)r	6431	850	02/05/07	WG	pH	7.11	SU	FU07010162IR01
CdV-16-2(i)r	6431	850	05/17/06	WG	pH	6.64	SU	FN06050162IR01
CdV-16-2(i)r	6431	850	03/15/06	WG	pH	6.99	SU	FN0602162IR01
CdV-16-2(i)r	6431	850	12/15/05	WG	pH	7.23	SU	FN05112i16C01
CdV-16-2(i)r	6431	850	05/10/07	WG	Specific conductance	101.1	µS/cm	FU07050162IR01
CdV-16-2(i)r	6431	850	02/05/07	WG	Specific conductance	94.5	µS/cm	FU07010162IR01
CdV-16-2(i)r	6431	850	05/17/06	WG	Specific conductance	107.9	µS/cm	FN06050162IR01
CdV-16-2(i)r	6431	850	03/15/06	WG	Specific conductance	145	µS/cm	FN0602162IR01
CdV-16-2(i)r	6431	850	12/15/05	WG	Specific conductance	114.6	µS/cm	FN05112i16C01

Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
CdV-16-2(i)r	6431	850	05/10/07	WG	Temperature	13.6	deg C	FU07050162IR01
CdV-16-2(i)r	6431	850	02/05/07	WG	Temperature	12.9	deg C	FU07010162IR01
CdV-16-2(i)r	6431	850	05/17/06	WG	Temperature	13	deg C	FN06050162IR01
CdV-16-2(i)r	6431	850	03/15/06	WG	Temperature	13	deg C	FN0602162IR01
CdV-16-2(i)r	6431	850	12/15/05	WG	Temperature	12.1	deg C	FN05112i16C01
CdV-16-2(i)r	6431	850	05/10/07	WG	Turbidity	3.94	NTU	FU07050162IR01
CdV-16-2(i)r	6431	850	02/05/07	WG	Turbidity	166	NTU	FU07010162IR01
CdV-16-2(i)r	6431	850	05/17/06	WG	Turbidity	3.26	NTU	FN06050162IR01
CdV-16-2(i)r	6431	850	03/15/06	WG	Turbidity	91.2	NTU	FN0602162IR01
CdV-16-2(i)r	6431	850	12/15/05	WG	Turbidity	2.47	NTU	FN05112i16C01
CdV-5.29 Spring	-	-	05/15/07	WG	Dissolved oxygen	6.54	mg/L	FU07050GC52901
CdV-5.29 Spring	-	-	05/15/07	WG	Oxidation reduction potential	266	mV	FU07050GC52901
CdV-5.29 Spring	-	-	05/15/07	WG	pH	5.98	SU	FU07050GC52901
CdV-5.29 Spring	-	-	05/15/07	WG	Purge Volume	5	gal.	FU07050GC52901
CdV-5.29 Spring	-	-	05/15/07	WG	Specific Conductance	75	µS/cm	FU07050GC52901
CdV-5.29 Spring	-	-	05/15/07	WG	Temperature	5.6	deg C	FU07050GC52901
CdV-5.29 Spring	-	-	05/15/07	WG	Turbidity	2.26	NTU	FU07050GC52901
CdV-R-15-3	1942	1254.4	10/18/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	50	mg/L	FU0510G153401
CdV-R-15-3	1942	1254.4	05/08/07	WG	pH	8.43	SU	FU07050G153401
CdV-R-15-3	1942	1254.4	03/27/06	WG	pH	8.44	SU	FN0603G153401
CdV-R-15-3	1942	1254.4	01/19/06	WG	pH	8.36	SU	FN0601G153401
CdV-R-15-3	1942	1254.4	10/18/05	WG	pH	8.39	SU	FU0510G153401
CdV-R-15-3	1942	1254.4	05/08/07	WG	Specific conductance	114.6	µS/cm	FU07050G153401
CdV-R-15-3	1942	1254.4	03/27/06	WG	Specific conductance	112.7	µS/cm	FN0603G153401
CdV-R-15-3	1942	1254.4	01/19/06	WG	Specific conductance	116.7	µS/cm	FN0601G153401
CdV-R-15-3	1942	1254.4	10/18/05	WG	Specific conductance	118.2	µS/cm	FU0510G153401
CdV-R-15-3	1942	1254.4	05/08/07	WG	Temperature	17.1	deg C	FU07050G153401
CdV-R-15-3	1942	1254.4	03/27/06	WG	Temperature	14.8	deg C	FN0603G153401

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CdV-R-15-3	1942	1254.4	01/19/06	WG	Temperature	12.9	deg C	FN0601G153401
CdV-R-15-3	1942	1254.4	10/18/05	WG	Temperature	17.7	deg C	FU0510G153401
CdV-R-15-3	1942	1254.4	07/12/05	WG	Temperature	22.8	deg C	FU0506G153401
CdV-R-15-3	1942	1254.4	05/08/07	WG	Turbidity	0.56	NTU	FU07050G153401
CdV-R-15-3	1942	1254.4	03/27/06	WG	Turbidity	0.26	NTU	FN0603G153401
CdV-R-15-3	1942	1254.4	01/19/06	WG	Turbidity	0.48	NTU	FN0601G153401
CdV-R-15-3	1942	1254.4	10/18/05	WG	Turbidity	0.27	NTU	FU0510G153401
CdV-R-15-3	1942	1254.4	07/12/05	WG	Turbidity	0.27	NTU	FU0506G153401
CdV-R-15-3	2012	1350.1	10/18/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	62	mg/L	FU0510G153501
CdV-R-15-3	2012	1350.1	10/18/05	WG	Iron	130	µg/L	FU0510G153501
CdV-R-15-3	2012	1350.1	05/09/07	WG	pH	7.18	SU	FU07050G153501
CdV-R-15-3	2012	1350.1	03/28/06	WG	pH	6.65	SU	FN0603G153501
CdV-R-15-3	2012	1350.1	01/20/06	WG	pH	7.29	SU	FN0601G153501
CdV-R-15-3	2012	1350.1	10/18/05	WG	pH	7.32	SU	FU0510G153501
CdV-R-15-3	2012	1350.1	05/09/07	WG	Specific conductance	139.8	µS/cm	FU07050G153501
CdV-R-15-3	2012	1350.1	03/28/06	WG	Specific conductance	129.7	µS/cm	FN0603G153501
CdV-R-15-3	2012	1350.1	01/20/06	WG	Specific conductance	126.8	µS/cm	FN0601G153501
CdV-R-15-3	2012	1350.1	10/18/05	WG	Specific conductance	133.2	µS/cm	FU0510G153501
CdV-R-15-3	2012	1350.1	05/09/07	WG	Temperature	16.9	deg C	FU07050G153501
CdV-R-15-3	2012	1350.1	03/28/06	WG	Temperature	15.9	deg C	FN0603G153501
CdV-R-15-3	2012	1350.1	01/20/06	WG	Temperature	13.2	deg C	FN0601G153501
CdV-R-15-3	2012	1350.1	10/18/05	WG	Temperature	20	deg C	FU0510G153501
CdV-R-15-3	2012	1350.1	07/12/05	WG	Temperature	19.8	deg C	FU0506G153501
CdV-R-15-3	2012	1350.1	05/09/07	WG	Turbidity	0.28	NTU	FU07050G153501
CdV-R-15-3	2012	1350.1	03/28/06	WG	Turbidity	0.37	NTU	FN0603G153501
CdV-R-15-3	2012	1350.1	01/20/06	WG	Turbidity	0.34	NTU	FN0601G153501
CdV-R-15-3	2012	1350.1	10/18/05	WG	Turbidity	0.53	NTU	FU0510G153501
CdV-R-15-3	2012	1350.1	07/12/05	WG	Turbidity	0.23	NTU	FU0506G153501

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CdV-R-15-3	2062	1640.1	10/19/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	63	mg/L	FU0510G153601
CdV-R-15-3	2062	1640.1	10/19/05	WG	Iron	190	µg/L	FU0510G153601
CdV-R-15-3	2062	1640.1	05/10/07	WG	pH	7.93	SU	FU07050G153601
CdV-R-15-3	2062	1640.1	03/29/06	WG	pH	7.78	SU	FN0603G153601
CdV-R-15-3	2062	1640.1	01/20/06	WG	pH	7.41	SU	FN0601G153601
CdV-R-15-3	2062	1640.1	10/19/05	WG	pH	7.57	SU	FU0510G153601
CdV-R-15-3	2062	1640.1	05/10/07	WG	Specific conductance	141.8	µS/cm	FU07050G153601
CdV-R-15-3	2062	1640.1	03/29/06	WG	Specific conductance	118.9	µS/cm	FN0603G153601
CdV-R-15-3	2062	1640.1	01/20/06	WG	Specific conductance	120.7	µS/cm	FN0601G153601
CdV-R-15-3	2062	1640.1	10/19/05	WG	Specific conductance	123.7	µS/cm	FU0510G153601
CdV-R-15-3	2062	1640.1	05/10/07	WG	Temperature	21.2	deg C	FU07050G153601
CdV-R-15-3	2062	1640.1	03/29/06	WG	Temperature	15.7	deg C	FN0603G153601
CdV-R-15-3	2062	1640.1	01/20/06	WG	Temperature	14.1	deg C	FN0601G153601
CdV-R-15-3	2062	1640.1	10/19/05	WG	Temperature	15.7	deg C	FU0510G153601
CdV-R-15-3	2062	1640.1	07/13/05	WG	Temperature	21	deg C	FU0506G153601
CdV-R-15-3	2062	1640.1	05/10/07	WG	Turbidity	0.36	NTU	FU07050G153601
CdV-R-15-3	2062	1640.1	03/29/06	WG	Turbidity	0.66	NTU	FN0603G153601
CdV-R-15-3	2062	1640.1	01/20/06	WG	Turbidity	0.67	NTU	FN0601G153601
CdV-R-15-3	2062	1640.1	10/19/05	WG	Turbidity	0.63	NTU	FU0510G153601
CdV-R-15-3	2062	1640.1	07/13/05	WG	Turbidity	1.25	NTU	FU0506G153601
CdV-R-37-2	2172	1200.3	10/12/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	111	mg/L	FU0510G37R201
CdV-R-37-2	2172	1200.3	10/12/05	WG	Iron	3000	µg/L	FU0510G37R201
CdV-R-37-2	2172	1200.3	05/17/07	WG	pH	6.72	SU	FU07050G37R201
CdV-R-37-2	2172	1200.3	01/24/07	WG	pH	6.7	SU	FU07010G37R201
CdV-R-37-2	2172	1200.3	03/21/06	WG	pH	6.46	SU	FN0603G37R201
CdV-R-37-2	2172	1200.3	01/09/06	WG	pH	7.01	SU	FN0601G37R201
CdV-R-37-2	2172	1200.3	10/12/05	WG	pH	6.97	SU	FU0510G37R201
CdV-R-37-2	2172	1200.3	05/17/07	WG	Specific conductance	150.4	µS/cm	FU07050G37R201

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
CdV-R-37-2	2172	1200.3	01/24/07	WG	Specific conductance	174.3	µS/cm	FU07010G37R201
CdV-R-37-2	2172	1200.3	03/21/06	WG	Specific conductance	197.2	µS/cm	FN0603G37R201
CdV-R-37-2	2172	1200.3	01/09/06	WG	Specific conductance	204	µS/cm	FN0601G37R201
CdV-R-37-2	2172	1200.3	10/12/05	WG	Specific conductance	210	µS/cm	FU0510G37R201
CdV-R-37-2	2172	1200.3	05/17/07	WG	Temperature	19.3	deg C	FU07050G37R201
CdV-R-37-2	2172	1200.3	01/24/07	WG	Temperature	20.4	deg C	FU07010G37R201
CdV-R-37-2	2172	1200.3	03/21/06	WG	Temperature	16.2	deg C	FN0603G37R201
CdV-R-37-2	2172	1200.3	01/09/06	WG	Temperature	16.9	deg C	FN0601G37R201
CdV-R-37-2	2172	1200.3	10/12/05	WG	Temperature	17.9	deg C	FU0510G37R201
CdV-R-37-2	2172	1200.3	05/17/07	WG	Turbidity	1.7	NTU	FU07050G37R201
CdV-R-37-2	2172	1200.3	01/24/07	WG	Turbidity	2.63	NTU	FU07010G37R201
CdV-R-37-2	2172	1200.3	03/21/06	WG	Turbidity	3.37	NTU	FN0603G37R201
CdV-R-37-2	2172	1200.3	01/09/06	WG	Turbidity	12.9	NTU	FN0601G37R201
CdV-R-37-2	2172	1200.3	10/12/05	WG	Turbidity	5.22	NTU	FU0510G37R201
CdV-R-37-2	2212	1359.3	10/12/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	58	mg/L	FU0510G37R301
CdV-R-37-2	2212	1359.3	05/21/07	WG	pH	7.93	SU	FU07050G37R301
CdV-R-37-2	2212	1359.3	03/22/06	WG	pH	8.02	SU	FN0603G37R301
CdV-R-37-2	2212	1359.3	01/10/06	WG	pH	7.98	SU	FN0601G37R301
CdV-R-37-2	2212	1359.3	10/12/05	WG	pH	7.99	SU	FU0510G37R301
CdV-R-37-2	2212	1359.3	05/21/07	WG	Specific conductance	127	µS/cm	FU07050G37R301
CdV-R-37-2	2212	1359.3	03/22/06	WG	Specific conductance	122.3	µS/cm	FN0603G37R301
CdV-R-37-2	2212	1359.3	01/10/06	WG	Specific conductance	116	µS/cm	FN0601G37R301
CdV-R-37-2	2212	1359.3	10/12/05	WG	Specific conductance	119.8	µS/cm	FU0510G37R301
CdV-R-37-2	2212	1359.3	05/21/07	WG	Temperature	22.5	deg C	FU07050G37R301
CdV-R-37-2	2212	1359.3	03/22/06	WG	Temperature	17.6	deg C	FN0603G37R301
CdV-R-37-2	2212	1359.3	01/10/06	WG	Temperature	18.5	deg C	FN0601G37R301
CdV-R-37-2	2212	1359.3	10/12/05	WG	Temperature	19.2	deg C	FU0510G37R301
CdV-R-37-2	2212	1359.3	07/07/05	WG	Temperature	24.2	deg C	FU0506G37R301

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
CdV-R-37-2	2212	1359.3	05/21/07	WG	Turbidity	0.55	NTU	FU07050G37R301
CdV-R-37-2	2212	1359.3	03/22/06	WG	Turbidity	3.08	NTU	FN0603G37R301
CdV-R-37-2	2212	1359.3	01/10/06	WG	Turbidity	0.44	NTU	FN0601G37R301
CdV-R-37-2	2212	1359.3	10/12/05	WG	Turbidity	0.49	NTU	FU0510G37R301
CdV-R-37-2	2212	1359.3	07/07/05	WG	Turbidity	0.32	NTU	FU0506G37R301
CdV-R-37-2	2252	1550.6	10/13/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	50	mg/L	FU0510G37R401
CdV-R-37-2	2252	1550.6	10/13/05	WG	Iron	1480	µg/L	FU0510G37R401
CdV-R-37-2	2252	1550.6	05/22/07	WG	pH	7.55	SU	FU07050G37R401
CdV-R-37-2	2252	1550.6	03/22/06	WG	pH	6.96	SU	FN0603G37R401
CdV-R-37-2	2252	1550.6	01/11/06	WG	pH	7.24	SU	FN0601G37R401
CdV-R-37-2	2252	1550.6	10/13/05	WG	pH	6.74	SU	FU0510G37R401
CdV-R-37-2	2252	1550.6	05/22/07	WG	Specific conductance	120.9	µS/cm	FU07050G37R401
CdV-R-37-2	2252	1550.6	03/22/06	WG	Specific conductance	117.8	µS/cm	FN0603G37R401
CdV-R-37-2	2252	1550.6	01/11/06	WG	Specific conductance	111.8	µS/cm	FN0601G37R401
CdV-R-37-2	2252	1550.6	10/13/05	WG	Specific conductance	142.1	µS/cm	FU0510G37R401
CdV-R-37-2	2252	1550.6	05/22/07	WG	Temperature	20.8	deg C	FU07050G37R401
CdV-R-37-2	2252	1550.6	03/22/06	WG	Temperature	17.1	deg C	FN0603G37R401
CdV-R-37-2	2252	1550.6	01/11/06	WG	Temperature	18.1	deg C	FN0601G37R401
CdV-R-37-2	2252	1550.6	10/13/05	WG	Temperature	18.3	deg C	FU0510G37R401
CdV-R-37-2	2252	1550.6	07/08/05	WG	Temperature	24.3	deg C	FU0506G37R401
CdV-R-37-2	2252	1550.6	05/22/07	WG	Turbidity	1.34	NTU	FU07050G37R401
CdV-R-37-2	2252	1550.6	03/22/06	WG	Turbidity	1.13	NTU	FN0603G37R401
CdV-R-37-2	2252	1550.6	01/11/06	WG	Turbidity	0.89	NTU	FN0601G37R401
CdV-R-37-2	2252	1550.6	10/13/05	WG	Turbidity	3.05	NTU	FU0510G37R401
CdV-R-37-2	2252	1550.6	07/08/05	WG	Turbidity	1.07	NTU	FU0506G37R401
Fish Ladder Spring	-	-	05/11/07	WG	Dissolved oxygen	4.29	mg/L	FU070500SFLS01
Fish Ladder Spring	-	-	04/03/06	WG	Dissolved oxygen	7.73	mg/L	FU06020SFLS01
Fish Ladder Spring	-	-	08/25/05	WG	Dissolved oxygen	1.5	mg/L	FU05070SFLS01

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
Fish Ladder Spring	-	-	05/11/07	WG	Oxidation reduction potential	338	mV	FU070500SFLS01
Fish Ladder Spring	-	-	05/11/07	WG	pH	6.83	SU	FU070500SFLS01
Fish Ladder Spring	-	-	04/03/06	WG	pH	7.55	SU	FU06020SFLS01
Fish Ladder Spring	-	-	11/14/05	WG	pH	7.45	SU	FU05100SFLS01
Fish Ladder Spring	-	-	08/25/05	WG	pH	6.71	SU	FU05070SFLS01
Fish Ladder Spring	-	-	05/11/07	WG	Specific conductance	102.4	µS/cm	FU070500SFLS01
Fish Ladder Spring	-	-	04/03/06	WG	Specific conductance	89	µS/cm	FU06020SFLS01
Fish Ladder Spring	-	-	08/25/05	WG	Specific conductance	113.1	µS/cm	FU05070SFLS01
Fish Ladder Spring	-	-	05/11/07	WG	Temperature	17.6	deg C	FU070500SFLS01
Fish Ladder Spring	-	-	04/03/06	WG	Temperature	6.85	deg C	FU06020SFLS01
Fish Ladder Spring	-	-	11/14/05	WG	Temperature	4.52	deg C	FU05100SFLS01
Fish Ladder Spring	-	-	08/25/05	WG	Temperature	15.8	deg C	FU05070SFLS01
Fish Ladder Spring	-	-	05/11/07	WG	Turbidity	185	NTU	FU070500SFLS01
Fish Ladder Spring	-	-	04/03/06	WG	Turbidity	115	NTU	FU06020SFLS01
Fish Ladder Spring	-	-	11/14/05	WG	Turbidity	31.6	NTU	FU05100SFLS01
Fish Ladder Spring	-	-	08/25/05	WG	Turbidity	165.8	NTU	FU05070SFLS01
Martin Spring	-	-	05/09/07	WG	Dissolved oxygen	9.05	mg/L	FU070500GSTM01
Martin Spring	-	-	07/28/06	WG	Dissolved oxygen	53.4	mg/L	FU060700GSTM01
Martin Spring	-	-	03/29/06	WG	Dissolved oxygen	9.43	mg/L	FU06020GSTM01
Martin Spring	-	-	08/25/05	WG	Dissolved oxygen	2.9	mg/L	FU05070GSTM02
Martin Spring	-	-	05/09/05	WG	Dissolved oxygen	6.98	mg/L	FU05050GSTM01
Martin Spring	-	-	05/09/07	WG	Oxidation reduction potential	290	mV	FU070500GSTM01
Martin Spring	-	-	05/09/07	WG	pH	6.77	SU	FU070500GSTM01
Martin Spring	-	-	07/28/06	WG	pH	6.9	SU	FU060700GSTM01
Martin Spring	-	-	03/29/06	WG	pH	7.28	SU	FU06020GSTM01
Martin Spring	-	-	11/14/05	WG	pH	6.71	SU	FU05100GSTM01
Martin Spring	-	-	05/09/07	WG	Specific conductance	292	µS/cm	FU070500GSTM01
Martin Spring	-	-	07/28/06	WG	Specific conductance	868	µS/cm	FU060700GSTM01

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
Martin Spring	-	-	03/29/06	WG	Specific conductance	712	µS/cm	FU06020GSTM01
Martin Spring	-	-	05/09/07	WG	Temperature	10.2	deg C	FU070500GSTM01
Martin Spring	-	-	07/28/06	WG	Temperature	11.83	deg C	FU060700GSTM01
Martin Spring	-	-	03/29/06	WG	Temperature	8.45	deg C	FU06020GSTM01
Martin Spring	-	-	11/14/05	WG	Temperature	9.04	deg C	FU05100GSTM01
Martin Spring	-	-	08/25/05	WG	Temperature	11.9	deg C	FU05070GSTM02
Martin Spring	-	-	05/09/07	WG	Turbidity	10.6	NTU	FU070500GSTM01
Martin Spring	-	-	07/28/06	WG	Turbidity	-0.6	NTU	FU060700GSTM01
Martin Spring	-	-	03/29/06	WG	Turbidity	2	NTU	FU06020GSTM01
Martin Spring	-	-	11/14/05	WG	Turbidity	22.4	NTU	FU05100GSTM01
Martin Spring	-	-	08/25/05	WG	Turbidity	156.1	NTU	FU05070GSTM02
MSC-16-06294	5961	2.5	05/10/07	WG	Dissolved oxygen	5.23	mg/L	FU07050MSC9401
MSC-16-06294	5961	2.5	01/24/07	WG	Dissolved oxygen	2.6	mg/L	FU07010MSC9401
MSC-16-06294	5961	2.5	08/30/05	WG	Dissolved oxygen	3	mg/L	FU0507MSC9401
MSC-16-06294	5961	2.5	05/10/07	WG	Oxidation reduction potential	218	mV	FU07050MSC9401
MSC-16-06294	5961	2.5	01/24/07	WG	Oxidation reduction potential	121	mV	FU07010MSC9401
MSC-16-06294	5961	2.5	05/10/07	WG	pH	6.53	SU	FU07050MSC9401
MSC-16-06294	5961	2.5	01/24/07	WG	pH	6.4	SU	FU07010MSC9401
MSC-16-06294	5961	2.5	11/15/05	WG	pH	6.53	SU	FU0510MSC9401
MSC-16-06294	5961	2.5	08/30/05	WG	pH	6.01	SU	FU0507MSC9401
MSC-16-06294	5961	2.5	05/10/07	WG	Specific conductance	185.8	µS/cm	FU07050MSC9401
MSC-16-06294	5961	2.5	01/24/07	WG	Specific conductance	236	µS/cm	FU07010MSC9401
MSC-16-06294	5961	2.5	11/15/05	WG	Specific conductance	0.597	µS/cm	FU0510MSC9401
MSC-16-06294	5961	2.5	08/30/05	WG	Specific conductance	0.297	µS/cm	FU0507MSC9401
MSC-16-06294	5961	2.5	05/10/07	WG	Temperature	9.8	deg C	FU07050MSC9401
MSC-16-06294	5961	2.5	01/24/07	WG	Temperature	6.8	deg C	FU07010MSC9401
MSC-16-06294	5961	2.5	11/15/05	WG	Temperature	9.05	deg C	FU0510MSC9401
MSC-16-06294	5961	2.5	08/30/05	WG	Temperature	16.08	deg C	FU0507MSC9401

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
MSC-16-06294	5961	2.5	05/10/07	WG	Turbidity	7.37	NTU	FU07050MSC9401
MSC-16-06294	5961	2.5	01/24/07	WG	Turbidity	1.55	NTU	FU07010MSC9401
MSC-16-06294	5961	2.5	11/15/05	WG	Turbidity	9.2	NTU	FU0510MSC9401
MSC-16-06294	5961	2.5	08/30/05	WG	Turbidity	7.7	NTU	FU0507MSC9401
MSC-16-06295	5971	1.5	05/11/07	WG	Dissolved oxygen	0.8	mg/L	FU07050MSC9501
MSC-16-06295	5971	1.5	01/24/07	WG	Dissolved oxygen	2.62	mg/L	FU07010MSC9501
MSC-16-06295	5971	1.5	08/01/06	WG	Dissolved oxygen	59.26	mg/L	FU06070MSC9501
MSC-16-06295	5971	1.5	03/30/06	WG	Dissolved oxygen	2.67	mg/L	FU0602MSC9501
MSC-16-06295	5971	1.5	08/30/05	WG	Dissolved oxygen	20	mg/L	FU0507MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	Oxidation reduction potential	126	mV	FU07050MSC9501
MSC-16-06295	5971	1.5	01/24/07	WG	Oxidation reduction potential	216.9	mV	FU07010MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	pH	6.52	SU	FU07050MSC9501
MSC-16-06295	5971	1.5	01/24/07	WG	pH	6.6	SU	FU07010MSC9501
MSC-16-06295	5971	1.5	08/01/06	WG	pH	6.24	SU	FU06070MSC9501
MSC-16-06295	5971	1.5	03/30/06	WG	pH	6.19	SU	FU0602MSC9501
MSC-16-06295	5971	1.5	11/15/05	WG	pH	6.46	SU	FU0510MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	Purge volume	11.5	gal.	FU07050MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	Specific conductance	151.9	µS/cm	FU07050MSC9501
MSC-16-06295	5971	1.5	01/24/07	WG	Specific conductance	198.4	µS/cm	FU07010MSC9501
MSC-16-06295	5971	1.5	08/01/06	WG	Specific conductance	155	µS/cm	FU06070MSC9501
MSC-16-06295	5971	1.5	03/30/06	WG	Specific conductance	256	µS/cm	FU0602MSC9501
MSC-16-06295	5971	1.5	11/15/05	WG	Specific conductance	0.38	µS/cm	FU0510MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	Temperature	11.7	deg C	FU07050MSC9501
MSC-16-06295	5971	1.5	01/24/07	WG	Temperature	2	deg C	FU07010MSC9501
MSC-16-06295	5971	1.5	08/01/06	WG	Temperature	19.06	deg C	FU06070MSC9501
MSC-16-06295	5971	1.5	03/30/06	WG	Temperature	3.72	deg C	FU0602MSC9501
MSC-16-06295	5971	1.5	11/15/05	WG	Temperature	7.19	deg C	FU0510MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	Turbidity	8.95	NTU	FU07050MSC9501

Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
MSC-16-06295	5971	1.5	01/24/07	WG	Turbidity	9.9	NTU	FU07010MSC9501
MSC-16-06295	5971	1.5	08/01/06	WG	Turbidity	5.2	NTU	FU06070MSC9501
MSC-16-06295	5971	1.5	03/30/06	WG	Turbidity	-106	NTU	FU0602MSC9501
MSC-16-06295	5971	1.5	11/15/05	WG	Turbidity	18.3	NTU	FU0510MSC9501
Peter Spring	-	-	05/10/07	WG	Dissolved oxygen	4.64	mg/L	FU070500GPTR01
Peter Spring	-	-	04/03/06	WG	Dissolved oxygen	10.42	mg/L	FU06020GPTR01
Peter Spring	-	-	08/29/05	WG	Dissolved oxygen	8.3	mg/L	FU05070GPTR01
Peter Spring	-	-	05/10/07	WG	Oxidation reduction potential	232	mV	FU070500GPTR01
Peter Spring	-	-	05/10/07	WG	pH	6.23	SU	FU070500GPTR01
Peter Spring	-	-	04/03/06	WG	pH	8.29	SU	FU06020GPTR01
Peter Spring	-	-	11/09/05	WG	pH	6.93	SU	FU05100GPTR01
Peter Spring	-	-	08/29/05	WG	pH	6.49	SU	FU05070GPTR01
Peter Spring	-	-	05/10/07	WG	Specific conductance	204	µS/cm	FU070500GPTR01
Peter Spring	-	-	04/03/06	WG	Specific conductance	280	µS/cm	FU06020GPTR01
Peter Spring	-	-	08/29/05	WG	Specific conductance	0.25	µS/cm	FU05070GPTR01
Peter Spring	-	-	05/10/07	WG	Temperature	9.1	deg C	FU070500GPTR01
Peter Spring	-	-	04/03/06	WG	Temperature	5.89	deg C	FU06020GPTR01
Peter Spring	-	-	11/09/05	WG	Temperature	8.93	deg C	FU05100GPTR01
Peter Spring	-	-	08/29/05	WG	Temperature	14.11	deg C	FU05070GPTR01
Peter Spring	-	-	05/10/07	WG	Turbidity	13.3	NTU	FU070500GPTR01
Peter Spring	-	-	04/03/06	WG	Turbidity	131	NTU	FU06020GPTR01
Peter Spring	-	-	11/09/05	WG	Turbidity	4.3	NTU	FU05100GPTR01
Peter Spring	-	-	08/29/05	WG	Turbidity	40.3	NTU	FU05070GPTR01
R-25	932	754.8	05/09/07	WG	pH	6.61	SU	FU07050G25R101
R-25	932	754.8	08/02/05	WG	pH	6.82	SU	FU0508G25R101
R-25	932	754.8	08/02/05	WG	pH	6.82	SU	GU0508G25R101
R-25	932	754.8	09/01/04	WG	pH	6.81	SU	GU0408G25R101
R-25	932	754.8	12/11/03	WG	pH	6.91	SU	GU0312G25R101

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-25	932	754.8	08/07/02	WG	pH	7.3	SU	FU0207G25R101
R-25	932	754.8	08/07/02	WG	pH	7.3	SU	GU0207G25R101
R-25	932	754.8	05/09/07	WG	Specific conductance	307	µS/cm	FU07050G25R101
R-25	932	754.8	08/02/05	WG	Specific conductance	194.4	µS/cm	FU0508G25R101
R-25	932	754.8	08/02/05	WG	Specific conductance	194.4	µS/cm	GU0508G25R101
R-25	932	754.8	09/01/04	WG	Specific conductance	205	µS/cm	GU0408G25R101
R-25	932	754.8	12/11/03	WG	Specific conductance	205	µS/cm	GU0312G25R101
R-25	932	754.8	08/07/02	WG	Specific conductance	252	µS/cm	FU0207G25R101
R-25	932	754.8	08/07/02	WG	Specific conductance	252	µS/cm	GU0207G25R101
R-25	932	754.8	05/09/07	WG	Temperature	16.1	deg C	FU07050G25R101
R-25	932	754.8	08/02/05	WG	Temperature	17.8	deg C	FU0508G25R101
R-25	932	754.8	08/02/05	WG	Temperature	17.8	deg C	GU0508G25R101
R-25	932	754.8	09/01/04	WG	Temperature	17.6	deg C	GU0408G25R101
R-25	932	754.8	12/11/03	WG	Temperature	10.2	deg C	GU0312G25R101
R-25	932	754.8	08/07/02	WG	Temperature	15.3	deg C	FU0207G25R101
R-25	932	754.8	08/07/02	WG	Temperature	15.3	deg C	GU0207G25R101
R-25	932	754.8	05/09/07	WG	Turbidity	3.59	NTU	FU07050G25R101
R-25	932	754.8	08/02/05	WG	Turbidity	9.08	NTU	FU0508G25R101
R-25	932	754.8	08/02/05	WG	Turbidity	9.08	NTU	GU0508G25R101
R-25	932	754.8	09/01/04	WG	Turbidity	22.3	NTU	GU0408G25R101
R-25	932	754.8	12/11/03	WG	Turbidity	10.3	NTU	GU0312G25R101
R-25	932	754.8	08/07/02	WG	Turbidity	10.6	NTU	GU0207G25R101
R-25	932	754.8	08/07/02	WG	Turbidity	10.6	NTU	FU0207G25R101
R-25	982	891.8	05/09/07	WG	pH	6.88	SU	FU07050G25R201
R-25	982	891.8	02/07/07	WG	pH	7.41	SU	FU07010G25R201
R-25	982	891.8	08/03/05	WG	pH	7.03	SU	FU0508G25R201
R-25	982	891.8	12/10/03	WG	pH	7.68	SU	GU0312G25R201
R-25	982	891.8	08/08/02	WG	pH	8.22	SU	GU0207G25R201

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-25	982	891.8	08/08/02	WG	pH	8.15	SU	FU0207G25R201
R-25	982	891.8	05/09/07	WG	Specific conductance	248	µS/cm	FU07050G25R201
R-25	982	891.8	02/07/07	WG	Specific conductance	368	µS/cm	FU07010G25R201
R-25	982	891.8	08/03/05	WG	Specific conductance	256	µS/cm	FU0508G25R201
R-25	982	891.8	12/10/03	WG	Specific conductance	392	µS/cm	GU0312G25R201
R-25	982	891.8	08/08/02	WG	Specific conductance	492	µS/cm	GU0207G25R201
R-25	982	891.8	08/08/02	WG	Specific conductance	1318	µS/cm	FU0207G25R201
R-25	982	891.8	05/09/07	WG	Temperature	15.2	deg C	FU07050G25R201
R-25	982	891.8	02/07/07	WG	Temperature	14.1	deg C	FU07010G25R201
R-25	982	891.8	08/03/05	WG	Temperature	17	deg C	FU0508G25R201
R-25	982	891.8	12/10/03	WG	Temperature	9.9	deg C	GU0312G25R201
R-25	982	891.8	08/08/02	WG	Temperature	15.2	deg C	GU0207G25R201
R-25	982	891.8	08/08/02	WG	Temperature	16.3	deg C	FU0207G25R201
R-25	982	891.8	05/09/07	WG	Turbidity	8.62	NTU	FU07050G25R201
R-25	982	891.8	02/07/07	WG	Turbidity	1.15	NTU	FU07010G25R201
R-25	982	891.8	08/03/05	WG	Turbidity	11.7	NTU	FU0508G25R201
R-25	982	891.8	12/10/03	WG	Turbidity	16.7	NTU	GU0312G25R201
R-25	982	891.8	08/08/02	WG	Turbidity	16.8	NTU	FU0207G25R201
R-25	982	891.8	08/08/02	WG	Turbidity	11.5	NTU	GU0207G25R201
R-25	1082	1192.4	05/14/07	WG	pH	7.25	SU	FU07050G25R401
R-25	1082	1192.4	02/05/07	WG	pH	7.24	SU	FU07010G25R401
R-25	1082	1192.4	08/04/05	WG	pH	7.19	SU	GF0508G25R401
R-25	1082	1192.4	08/04/05	WG	pH	7.19	SU	FU0508G25R401
R-25	1082	1192.4	12/10/03	WG	pH	6.89	SU	GU0312G25R401
R-25	1082	1192.4	08/08/02	WG	pH	6.8	SU	FU0208G25R401
R-25	1082	1192.4	08/08/02	WG	pH	7.22	SU	GU0208G25R401
R-25	1082	1192.4	05/14/07	WG	Specific conductance	176.7	µS/cm	FU07050G25R401
R-25	1082	1192.4	02/05/07	WG	Specific conductance	178	µS/cm	FU07010G25R401

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-25	1082	1192.4	08/04/05	WG	Specific conductance	561	µS/cm	GF0508G25R401
R-25	1082	1192.4	08/04/05	WG	Specific conductance	561	µS/cm	FU0508G25R401
R-25	1082	1192.4	12/10/03	WG	Specific conductance	169.3	µS/cm	GU0312G25R401
R-25	1082	1192.4	08/08/02	WG	Specific conductance	218	µS/cm	GU0208G25R401
R-25	1082	1192.4	08/08/02	WG	Specific conductance	540	µS/cm	FU0208G25R401
R-25	1082	1192.4	05/14/07	WG	Temperature	15.1	deg C	FU07050G25R401
R-25	1082	1192.4	02/05/07	WG	Temperature	12.1	deg C	FU07010G25R401
R-25	1082	1192.4	08/04/05	WG	Temperature	17	deg C	GF0508G25R401
R-25	1082	1192.4	08/04/05	WG	Temperature	17	deg C	FU0508G25R401
R-25	1082	1192.4	12/10/03	WG	Temperature	11.7	deg C	GU0312G25R401
R-25	1082	1192.4	08/08/02	WG	Temperature	16.9	deg C	FU0208G25R401
R-25	1082	1192.4	08/08/02	WG	Temperature	14.9	deg C	GU0208G25R401
R-25	1082	1192.4	05/14/07	WG	Turbidity	0.34	NTU	FU07050G25R401
R-25	1082	1192.4	02/05/07	WG	Turbidity	0.75	NTU	FU07010G25R401
R-25	1082	1192.4	08/04/05	WG	Turbidity	7.65	NTU	GF0508G25R401
R-25	1082	1192.4	08/04/05	WG	Turbidity	7.65	NTU	FU0508G25R401
R-25	1082	1192.4	12/10/03	WG	Turbidity	1.1	NTU	GU0312G25R401
R-25	1082	1192.4	08/08/02	WG	Turbidity	3.72	NTU	GU0208G25R401
R-25	1082	1192.4	08/08/02	WG	Turbidity	3.05	NTU	FU0208G25R401
R-25	1132	1303.4	05/09/07	WG	pH	7.48	SU	FU07050G25R501
R-25	1132	1303.4	02/07/07	WG	pH	7.34	SU	FU07010G25R501
R-25	1132	1303.4	08/09/05	WG	pH	7.19	SU	GF0508G25R501
R-25	1132	1303.4	08/09/05	WG	pH	7.19	SU	FU0508G25R501
R-25	1132	1303.4	08/31/04	WG	pH	7	SU	GU0408G25R501
R-25	1132	1303.4	12/09/03	WG	pH	7.38	SU	GU0312G25R501
R-25	1132	1303.4	05/09/07	WG	Specific conductance	195.2	µS/cm	FU07050G25R501
R-25	1132	1303.4	02/07/07	WG	Specific conductance	216	µS/cm	FU07010G25R501
R-25	1132	1303.4	08/09/05	WG	Specific conductance	231	µS/cm	GF0508G25R501

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-25	1132	1303.4	08/09/05	WG	Specific conductance	231	µS/cm	FU0508G25R501
R-25	1132	1303.4	08/31/04	WG	Specific conductance	217	µS/cm	GU0408G25R501
R-25	1132	1303.4	12/09/03	WG	Specific conductance	258	µS/cm	GU0312G25R501
R-25	1132	1303.4	05/09/07	WG	Temperature	14.3	deg C	FU07050G25R501
R-25	1132	1303.4	02/07/07	WG	Temperature	12	deg C	FU07010G25R501
R-25	1132	1303.4	08/09/05	WG	Temperature	19.1	deg C	GF0508G25R501
R-25	1132	1303.4	08/09/05	WG	Temperature	19.1	deg C	FU0508G25R501
R-25	1132	1303.4	08/31/04	WG	Temperature	18.4	deg C	GU0408G25R501
R-25	1132	1303.4	12/09/03	WG	Temperature	12.2	deg C	GU0312G25R501
R-25	1132	1303.4	05/09/07	WG	Turbidity	0.29	NTU	FU07050G25R501
R-25	1132	1303.4	02/07/07	WG	Turbidity	1.58	NTU	FU07010G25R501
R-25	1132	1303.4	08/09/05	WG	Turbidity	3.57	NTU	GF0508G25R501
R-25	1132	1303.4	08/09/05	WG	Turbidity	3.57	NTU	FU0508G25R501
R-25	1132	1303.4	08/31/04	WG	Turbidity	5.03	NTU	GU0408G25R501
R-25	1132	1303.4	12/09/03	WG	Turbidity	1.44	NTU	GU0312G25R501
R-25	1182	1406.3	02/08/02	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	90	mg/L	GW25-02-0009
R-25	1182	1406.3	05/10/07	WG	pH	8	SU	FU07050G25R601
R-25	1182	1406.3	12/09/03	WG	pH	7.93	SU	GU0312G25R601
R-25	1182	1406.3	08/12/02	WG	pH	7.79	SU	FU0208G25R601
R-25	1182	1406.3	08/12/02	WG	pH	7.79	SU	GU0208G25R601
R-25	1182	1406.3	02/08/02	WG	pH	7.79	SU	GW25-02-0009
R-25	1182	1406.3	05/10/07	WG	Specific conductance	135.7	µS/cm	FU07050G25R601
R-25	1182	1406.3	12/09/03	WG	Specific conductance	156.4	µS/cm	GU0312G25R601
R-25	1182	1406.3	08/12/02	WG	Specific conductance	211	µS/cm	GU0208G25R601
R-25	1182	1406.3	08/12/02	WG	Specific conductance	211	µS/cm	FU0208G25R601
R-25	1182	1406.3	02/08/02	WG	Specific conductance	177	µS/cm	GW25-02-0009
R-25	1182	1406.3	05/10/07	WG	Temperature	17.3	deg C	FU07050G25R601
R-25	1182	1406.3	12/09/03	WG	Temperature	11.5	deg C	GU0312G25R601

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-25	1182	1406.3	08/12/02	WG	Temperature	19.4	deg C	FU0208G25R601
R-25	1182	1406.3	08/12/02	WG	Temperature	19.4	deg C	GU0208G25R601
R-25	1182	1406.3	02/08/02	WG	Temperature	12.5	deg C	GW25-02-0009
R-25	1182	1406.3	08/16/01	WG	Temperature	17.4	deg C	GW25-01-0028
R-25	1182	1406.3	05/10/07	WG	Turbidity	0.79	NTU	FU07050G25R601
R-25	1182	1406.3	12/09/03	WG	Turbidity	0.36	NTU	GU0312G25R601
R-25	1182	1406.3	08/12/02	WG	Turbidity	0.52	NTU	FU0208G25R601
R-25	1182	1406.3	08/12/02	WG	Turbidity	0.52	NTU	GU0208G25R601
R-25	1182	1406.3	02/08/02	WG	Turbidity	0.43	NTU	GW25-02-0009
R-25	1182	1406.3	08/16/01	WG	Turbidity	2.7	NTU	GW25-01-0028
R-25	1232	1606	02/11/02	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	65	mg/L	GW25-02-0011
R-25	1232	1606	05/10/07	WG	pH	7.99	SU	FU07050G25R701
R-25	1232	1606	02/12/07	WG	pH	8.01	SU	FU07010G25R701
R-25	1232	1606	12/08/03	WG	pH	7.96	SU	GU0312G25R701
R-25	1232	1606	08/12/02	WG	pH	8.06	SU	GU0208G25R701
R-25	1232	1606	08/12/02	WG	pH	8.06	SU	FU0208G25R701
R-25	1232	1606	02/11/02	WG	pH	7.8	SU	GW25-02-0011
R-25	1232	1606	05/10/07	WG	Specific conductance	112.5	µS/cm	FU07050G25R701
R-25	1232	1606	02/12/07	WG	Specific conductance	112.2	µS/cm	FU07010G25R701
R-25	1232	1606	12/08/03	WG	Specific conductance	156	µS/cm	GU0312G25R701
R-25	1232	1606	08/12/02	WG	Specific conductance	136	µS/cm	GU0208G25R701
R-25	1232	1606	08/12/02	WG	Specific conductance	136	µS/cm	FU0208G25R701
R-25	1232	1606	02/11/02	WG	Specific conductance	121	µS/cm	GW25-02-0011
R-25	1232	1606	05/10/07	WG	Temperature	17.5	deg C	FU07050G25R701
R-25	1232	1606	02/12/07	WG	Temperature	12.2	deg C	FU07010G25R701
R-25	1232	1606	12/08/03	WG	Temperature	12.8	deg C	GU0312G25R701
R-25	1232	1606	08/12/02	WG	Temperature	17.7	deg C	FU0208G25R701
R-25	1232	1606	08/12/02	WG	Temperature	17.7	deg C	GU0208G25R701

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-25	1232	1606	02/11/02	WG	Temperature	12.9	deg C	GW25-02-0011
R-25	1232	1606	05/10/07	WG	Turbidity	1.29	NTU	FU07050G25R701
R-25	1232	1606	02/12/07	WG	Turbidity	1.98	NTU	FU07010G25R701
R-25	1232	1606	12/08/03	WG	Turbidity	1.36	NTU	GU0312G25R701
R-25	1232	1606	08/12/02	WG	Turbidity	1.76	NTU	FU0208G25R701
R-25	1232	1606	08/12/02	WG	Turbidity	1.76	NTU	GU0208G25R701
R-25	1232	1606	08/17/01	WG	Turbidity	4.7	NTU	GW25-01-0029
R-25	1282	1796	02/13/02	WG	Alkalinity-CO3+HCO <sub>3</sub>	67	mg/L	GW25-02-0013
R-25	1282	1796	05/11/07	WG	pH	8.46	SU	FU07050G25R801
R-25	1282	1796	08/10/05	WG	pH	8.48	SU	GF0508G25R801
R-25	1282	1796	08/10/05	WG	pH	8.48	SU	FU0508G25R801
R-25	1282	1796	12/04/03	WG	pH	8.62	SU	GU0312G25R801
R-25	1282	1796	08/14/02	WG	pH	8.37	SU	FU0208G25R801
R-25	1282	1796	08/14/02	WG	pH	8.37	SU	GU0208G25R801
R-25	1282	1796	02/13/02	WG	pH	8.06	SU	GW25-02-0013
R-25	1282	1796	05/11/07	WG	Specific conductance	109.8	µS/cm	FU07050G25R801
R-25	1282	1796	08/10/05	WG	Specific conductance	125.6	µS/cm	GF0508G25R801
R-25	1282	1796	08/10/05	WG	Specific conductance	125.6	µS/cm	FU0508G25R801
R-25	1282	1796	12/04/03	WG	Specific conductance	100.1	µS/cm	GU0312G25R801
R-25	1282	1796	08/14/02	WG	Specific conductance	165	µS/cm	FU0208G25R801
R-25	1282	1796	08/14/02	WG	Specific conductance	165	µS/cm	GU0208G25R801
R-25	1282	1796	02/13/02	WG	Specific conductance	135	µS/cm	GW25-02-0013
R-25	1282	1796	05/11/07	WG	Temperature	17	deg C	FU07050G25R801
R-25	1282	1796	08/10/05	WG	Temperature	19	deg C	GF0508G25R801
R-25	1282	1796	08/10/05	WG	Temperature	19	deg C	FU0508G25R801
R-25	1282	1796	12/04/03	WG	Temperature	12.9	deg C	GU0312G25R801
R-25	1282	1796	08/14/02	WG	Temperature	19.6	deg C	GU0208G25R801
R-25	1282	1796	08/14/02	WG	Temperature	19.6	deg C	FU0208G25R801

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-25	1282	1796	02/13/02	WG	Temperature	13.2	deg C	GW25-02-0013
R-25	1282	1796	05/11/07	WG	Turbidity	3.02	NTU	FU07050G25R801
R-25	1282	1796	08/10/05	WG	Turbidity	5.1	NTU	GF0508G25R801
R-25	1282	1796	08/10/05	WG	Turbidity	5.1	NTU	FU0508G25R801
R-25	1282	1796	12/04/03	WG	Turbidity	3.62	NTU	GU0312G25R801
R-25	1282	1796	08/14/02	WG	Turbidity	4.44	NTU	FU0208G25R801
R-25	1282	1796	08/14/02	WG	Turbidity	4.44	NTU	GU0208G25R801
R-25	1282	1796	02/13/02	WG	Turbidity	3.44	NTU	GW25-02-0013
R-26	1421	659.3	02/22/06	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	38	mg/L	FU0602G26R101
R-26	1421	659.3	11/02/05	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	41	mg/L	FU0510G26R101
R-26	1421	659.3	11/02/05	WG	Iron	3100	µg/L	FU0510G26R101
R-26	1421	659.3	05/15/07	WG	pH	7.91	SU	FU07050G26R101
R-26	1421	659.3	02/22/06	WG	pH	7.75	SU	FU0602G26R101
R-26	1421	659.3	11/02/05	WG	pH	7.67	SU	FU0510G26R101
R-26	1421	659.3	07/27/05	WG	pH	7.77	SU	FU0507G26R101
R-26	1421	659.3	05/15/07	WG	Specific conductance	90.4	µS/cm	FU07050G26R101
R-26	1421	659.3	02/22/06	WG	Specific conductance	95.7	µS/cm	FU0602G26R101
R-26	1421	659.3	11/02/05	WG	Specific conductance	99.7	µS/cm	FU0510G26R101
R-26	1421	659.3	07/27/05	WG	Specific conductance	99.5	µS/cm	FU0507G26R101
R-26	1421	659.3	05/15/07	WG	Temperature	16.9	deg C	FU07050G26R101
R-26	1421	659.3	02/22/06	WG	Temperature	17.2	deg C	FU0602G26R101
R-26	1421	659.3	11/02/05	WG	Temperature	15.7	deg C	FU0510G26R101
R-26	1421	659.3	07/27/05	WG	Temperature	19.8	deg C	FU0507G26R101
R-26	1421	659.3	05/15/07	WG	Turbidity	0.32	NTU	FU07050G26R101
R-26	1421	659.3	02/22/06	WG	Turbidity	0.14	NTU	FU0602G26R101
R-26	1421	659.3	11/02/05	WG	Turbidity	0.12	NTU	FU0510G26R101
R-26	1421	659.3	07/27/05	WG	Turbidity	0.09	NTU	FU0507G26R101
R-27	6991	852	07/01/06	WG	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>	45	mg/L	FU060600GR2701

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
R-27	6991	852	05/11/07	WG	Dissolved oxygen	8.91	mg/L	FU070500GR2701
R-27	6991	852	03/30/07	WG	Dissolved oxygen	4.6	mg/L	FU070300GR2701
R-27	6991	852	02/02/07	WG	Dissolved oxygen	0.5	mg/L	FU070100GR2701
R-27	6991	852	07/01/06	WG	Dissolved oxygen	5.64	mg/L	FU060600GR2701
R-27	6991	852	07/01/06	WG	Iron	30	µg/L	FU060600GR2701
R-27	6991	852	05/11/07	WG	Oxidation reduction potential	79	mV	FU070500GR2701
R-27	6991	852	03/30/07	WG	Oxidation reduction potential	196.6	mV	FU070300GR2701
R-27	6991	852	02/02/07	WG	Oxidation reduction potential	-111.3	mV	FU070100GR2701
R-27	6991	852	07/01/06	WG	Oxidation reduction potential	160.6	mV	FU060600GR2701
R-27	6991	852	05/11/07	WG	pH	7.96	SU	FU070500GR2701
R-27	6991	852	03/30/07	WG	pH	7.92	SU	FU070300GR2701
R-27	6991	852	02/02/07	WG	pH	7.03	SU	FU070100GR2701
R-27	6991	852	07/01/06	WG	pH	7.63	SU	FU060600GR2701
R-27	6991	852	05/11/07	WG	Purge volume	93	gal.	FU070500GR2701
R-27	6991	852	05/11/07	WG	Specific conductance	115.5	µS/cm	FU070500GR2701
R-27	6991	852	03/30/07	WG	Specific conductance	108.5	µS/cm	FU070300GR2701
R-27	6991	852	02/02/07	WG	Specific conductance	142.6	µS/cm	FU070100GR2701
R-27	6991	852	07/01/06	WG	Specific conductance	100.4	µS/cm	FU060600GR2701
R-27	6991	852	05/11/07	WG	Temperature	19	deg C	FU070500GR2701
R-27	6991	852	03/30/07	WG	Temperature	17.5	deg C	FU070300GR2701
R-27	6991	852	02/02/07	WG	Temperature	10.6	deg C	FU070100GR2701
R-27	6991	852	07/01/06	WG	Temperature	21.9	deg C	FU060600GR2701
R-27	6991	852	05/11/07	WG	Turbidity	0.31	NTU	FU070500GR2701
R-27	6991	852	03/30/07	WG	Turbidity	0.28	NTU	FU070300GR2701
R-27	6991	852	02/02/07	WG	Turbidity	0.51	NTU	FU070100GR2701
R-27	6991	852	07/01/06	WG	Turbidity	0.76	NTU	FU060600GR2701
SWSC Spring	-	-	05/10/07	WG	Dissolved oxygen	0.59	mg/L	FU07050SWSCS01
SWSC Spring	-	-	08/26/05	WG	Dissolved oxygen	0.6	mg/L	FU0507SWSCS01

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
SWSC Spring	-	-	05/10/07	WG	Oxidation reduction potential	234	mV	FU07050SWSCS01
SWSC Spring	-	-	05/10/07	WG	pH	6.9	SU	FU07050SWSCS01
SWSC Spring	-	-	11/09/05	WG	pH	7.36	SU	FU0510SWSCS01
SWSC Spring	-	-	08/26/05	WG	pH	7.01	SU	FU0507SWSCS01
SWSC Spring	-	-	05/10/07	WG	Specific conductance	156.3	µS/cm	FU07050SWSCS01
SWSC Spring	-	-	08/26/05	WG	Specific conductance	187	µS/cm	FU0507SWSCS01
SWSC Spring	-	-	05/10/07	WG	Temperature	11.4	deg C	FU07050SWSCS01
SWSC Spring	-	-	11/09/05	WG	Temperature	9.92	deg C	FU0510SWSCS01
SWSC Spring	-	-	08/26/05	WG	Temperature	11.9	deg C	FU0507SWSCS01
SWSC Spring	-	-	05/10/07	WG	Turbidity	8.3	NTU	FU07050SWSCS01
SWSC Spring	-	-	11/09/05	WG	Turbidity	6.3	NTU	FU0510SWSCS01
SWSC Spring	-	-	08/26/05	WG	Turbidity	160.4	NTU	FU0507SWSCS01
WA-625 Spring	-	-	05/23/07	WG	Dissolved oxygen	3.05	mg/L	FU07050GW62501
WA-625 Spring	-	-	05/23/07	WG	Oxidation reduction potential	204	mV	FU07050GW62501
WA-625 Spring	-	-	05/23/07	WG	pH	6.02	SU	FU07050GW62501
WA-625 Spring	-	-	05/23/07	WG	Specific conductance	160	µS/cm	FU07050GW62501
WA-625 Spring	-	-	05/23/07	WG	Temperature	9.4	deg C	FU07050GW62501
WA-625 Spring	-	-	05/23/07	WG	Turbidity	4.94	NTU	FU07050GW62501
Water above SR-501	-	-	05/31/07	WS	Dissolved oxygen	3.31	mg/L	FU070500P25201
Water above SR-501	-	-	07/22/05	WS	Dissolved oxygen	6.29	mg/L	FU05070P25201
Water above SR-501	-	-	05/31/07	WS	Instantaneous stream flow	0.357	CFS	FU070500P25201
Water above SR-501	-	-	05/31/07	WS	pH	6.76	SU	FU070500P25201
Water above SR-501	-	-	03/09/07	WM	pH	6.7	SU	FU070300M25201
Water above SR-501	-	-	07/22/05	WS	pH	7	SU	FU05070P25201
Water above SR-501	-	-	03/29/05	WM	pH	6.7	SU	FU05030M25201
Water above SR-501	-	-	05/31/07	WS	Specific conductance	123.3	µS/cm	FU070500P25201
Water above SR-501	-	-	07/22/05	WS	Specific conductance	151.2	µS/cm	FU05070P25201
Water above SR-501	-	-	05/31/07	WS	Temperature	8.8	deg C	FU070500P25201

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
Water above SR-501	-	-	07/22/05	WS	Temperature	11.5	deg C	FU05070P25201
Water above SR-501	-	-	05/31/07	WS	Turbidity	5.59	NTU	FU070500P25201
Water above SR-501	-	-	07/22/05	WS	Turbidity	2.63	NTU	FU05070P25201
Water at Beta	-	-	06/01/07	WS	Dissolved oxygen	4.93	mg/L	FU070500PWAB01
Water at Beta	-	-	06/01/07	WS	Instantaneous stream flow	0.4	CFS	FU070500PWAB01
Water at Beta	-	-	06/01/07	WS	pH	7.14	SU	FU070500PWAB01
Water at Beta	-	-	04/17/01	WM	pH	6.65	SU	GU01041WBCW
Water at Beta	-	-	06/01/07	WS	Specific conductance	173.2	µS/cm	FU070500PWAB01
Water at Beta	-	-	04/17/01	WM	Specific conductance	208	µS/cm	GU01041WBCW
Water at Beta	-	-	06/01/07	WS	Temperature	9.5	deg C	FU070500PWAB01
Water at Beta	-	-	04/17/01	WM	Temperature	6.2	deg C	GU01041WBCW
Water at Beta	-	-	06/01/07	WS	Turbidity	4.89	NTU	FU070500PWAB01
Water at Beta	-	-	04/17/01	WM	Turbidity	12.5	NTU	GU01041WBCW
Water Canyon Gallery	-	-	05/14/07	WG	Dissolved oxygen	8.36	mg/L	FU070500GGCW01
Water Canyon Gallery	-	-	07/11/05	WG	Dissolved oxygen	8.09	mg/L	FU05070GGCW01
Water Canyon Gallery	-	-	03/04/05	WG	Dissolved oxygen	4.41	mg/L	FU05020GGCW01
Water Canyon Gallery	-	-	05/14/07	WG	Oxidation reduction potential	242	mV	FU070500GGCW01
Water Canyon Gallery	-	-	05/14/07	WG	pH	7.15	SU	FU070500GGCW01
Water Canyon Gallery	-	-	07/11/05	WG	pH	7.15	SU	FU05070GGCW01
Water Canyon Gallery	-	-	05/27/05	WG	pH	7.21	SU	FU05040GGCW02
Water Canyon Gallery	-	-	04/18/05	WG	pH	6.75	SU	FU05040GGCW01
Water Canyon Gallery	-	-	05/14/07	WG	Purge Volume	28	gal.	FU070500GGCW01
Water Canyon Gallery	-	-	05/14/07	WG	Specific conductance	94.8	µS/cm	FU070500GGCW01
Water Canyon Gallery	-	-	07/11/05	WG	Specific conductance	89.8	µS/cm	FU05070GGCW01
Water Canyon Gallery	-	-	05/27/05	WG	Specific conductance	12.82	µS/cm	FU05040GGCW02
Water Canyon Gallery	-	-	04/18/05	WG	Specific conductance	125.1	µS/cm	FU05040GGCW01
Water Canyon Gallery	-	-	05/14/07	WG	Temperature	11.8	deg C	FU070500GGCW01
Water Canyon Gallery	-	-	07/11/05	WG	Temperature	12.1	deg C	FU05070GGCW01

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Location	Port	Depth (ft)	Date	Field Matrix	Analyte Desc	Result	Units	Sample
Water Canyon Gallery	-	-	05/27/05	WG	Temperature	11.3	deg C	FU05040GGCW02
Water Canyon Gallery	-	-	04/18/05	WG	Temperature	10.7	deg C	FU05040GGCW01
Water Canyon Gallery	-	-	03/04/05	WG	Temperature	9.9	deg C	FU05020GGCW01
Water Canyon Gallery	-	-	05/14/07	WG	Turbidity	3.61	NTU	FU070500GGCW01
Water Canyon Gallery	-	-	07/11/05	WG	Turbidity	3.1	NTU	FU05070GGCW01
Water Canyon Gallery	-	-	08/26/03	WG	Turbidity	3.37	NTU	FU03080GGCW01
Water Canyon Gallery	-	-	09/09/02	WG	Turbidity	1.07	NTU	FU02090GGCW01
Water Canyon Gallery	-	-	11/29/01	WG	Turbidity	1.46	NTU	GU01111GGCW
WCO-2	5821	13.5	05/24/07	WG	Dissolved oxygen	6.22	mg/L	FU070500G2CW01
WCO-2	5821	13.5	04/08/05	WG	Dissolved oxygen	1.43	mg/L	FU05040G2CW01
WCO-2	5821	13.5	05/24/07	WG	Oxidation reduction potential	381	mV	FU070500G2CW01
WCO-2	5821	13.5	05/24/07	WG	pH	6.7	SU	FU070500G2CW01
WCO-2	5821	13.5	04/08/05	WG	pH	7.78	SU	FU05040G2CW01
WCO-2	5821	13.5	05/24/07	WG	Purge volume	2.52	gal.	FU070500G2CW01
WCO-2	5821	13.5	05/24/07	WG	Specific conductance	184.9	µS/cm	FU070500G2CW01
WCO-2	5821	13.5	04/08/05	WG	Specific conductance	191.4	µS/cm	FU05040G2CW01
WCO-2	5821	13.5	05/24/07	WG	Temperature	11.4	deg C	FU070500G2CW01
WCO-2	5821	13.5	04/08/05	WG	Temperature	14.3	deg C	FU05040G2CW01
WCO-2	5821	13.5	05/24/07	WG	Turbidity	3.83	NTU	FU070500G2CW01
WCO-2	5821	13.5	04/08/05	WG	Turbidity	3.68	NTU	FU05040G2CW01

\* = No data.

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# **Appendix C**

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## *Groundwater-Level Measurements*





Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/1/2007	7578.8	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/31/2007	7578.8	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/30/2007	7578.81	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/29/2007	7578.83	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/28/2007	7578.85	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/27/2007	7578.87	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/26/2007	7578.89	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/25/2007	7578.93	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/24/2007	7578.97	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/23/2007	7579.02	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/22/2007	7579.08	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/21/2007	7579.13	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/20/2007	7579.17	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/19/2007	7579.22	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/18/2007	7579.28	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/17/2007	7579.33	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/16/2007	7579.38	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/15/2007	7579.45	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/14/2007	7579.51	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/13/2007	7579.58	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/12/2007	7579.65	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/11/2007	7579.72	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/10/2007	7579.83	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/9/2007	7579.16	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/8/2007	7579.83	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/7/2007	7579.92	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/6/2007	7580.02	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/5/2007	7580.08	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/4/2007	7580.15	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/3/2007	7580.21	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/2/2007	7579.91	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/1/2007	7580.01	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/30/2007	7580.09	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/29/2007	7580.17	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/28/2007	7580.26	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/27/2007	7580.38	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/26/2007	7580.47	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/25/2007	7580.56	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/24/2007	7580.64	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/23/2007	7580.74	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/22/2007	7580.85	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/21/2007	7580.96	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/20/2007	7581.06	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/19/2007	7581.17	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/18/2007	7581.23	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/17/2007	7581.33	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/16/2007	7581.45	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/15/2007	7581.64	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/14/2007	7581.26	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/13/2007	7581.29	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/12/2007	7581.39	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/11/2007	7581.52	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/10/2007	7581.66	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/9/2007	7581.75	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/8/2007	7581.86	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/7/2007	7581.96	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/6/2007	7582.05	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/5/2007	7582.17	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/4/2007	7582.29	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/3/2007	7582.44	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/2/2007	7582.59	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	4/1/2007	7582.7	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/31/2007	7582.83	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/30/2007	7582.87	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/29/2007	7582.95	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/28/2007	7583.09	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/27/2007	7583.14	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/26/2007	7583.2	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/25/2007	7583.25	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/24/2007	7583.13	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/23/2007	7582.29	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/22/2007	7582.5	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/21/2007	7582.37	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/20/2007	7582.47	Manual
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/20/2007	7582.49	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/19/2007	7582.62	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/18/2007	7582.75	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/17/2007	7582.85	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/16/2007	7582.95	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/15/2007	7583.1	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/14/2007	7583.19	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/13/2007	7583.27	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/12/2007	7583.3	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/11/2007	7583.34	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/10/2007	7583.36	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/9/2007	7583.37	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/8/2007	7583.38	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/7/2007	7583.39	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/6/2007	7583.36	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/5/2007	7583.3	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/4/2007	7583.23	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/3/2007	7583.25	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/2/2007	7583.26	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	3/1/2007	7583.24	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/28/2007	7583.15	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/27/2007	7582.76	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/26/2007	7582.18	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/25/2007	7581.99	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/24/2007	7581.88	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/23/2007	7581.68	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/22/2007	7581.38	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/21/2007	7581.02	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/20/2007	7580.85	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/19/2007	7580.83	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/18/2007	7580.75	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/17/2007	7580.75	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/16/2007	7580.76	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/15/2007	7580.86	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/14/2007	7580.99	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/13/2007	7580.57	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/12/2007	7579.29	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/11/2007	7578.97	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/10/2007	7578.91	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/9/2007	7578.75	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/8/2007	7578.68	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/7/2007	7578.69	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/6/2007	7578.69	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/5/2007	7578.69	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/4/2007	7578.71	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/3/2007	7578.72	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/2/2007	7578.73	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	2/1/2007	7578.74	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	12/4/2006	7578.77	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	12/3/2006	7578.77	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	12/2/2006	7578.78	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	12/1/2006	7578.78	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/30/2006	7578.78	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/29/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/28/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/27/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/26/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/25/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/24/2006	7578.78	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/23/2006	7578.78	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/22/2006	7578.78	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/21/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/20/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/19/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/18/2006	7578.79	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/17/2006	7578.81	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/16/2006	7578.82	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/15/2006	7578.85	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/14/2006	7578.87	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/13/2006	7578.9	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/12/2006	7578.93	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/11/2006	7578.97	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/10/2006	7579.01	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/9/2006	7579.05	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/8/2006	7579.07	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/7/2006	7579.1	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/6/2006	7579.15	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/5/2006	7579.21	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/4/2006	7579.26	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/3/2006	7579.32	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/2/2006	7579.39	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	11/1/2006	7579.46	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/31/2006	7579.53	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/30/2006	7579.6	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/29/2006	7579.65	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/28/2006	7579.72	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/27/2006	7579.82	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/26/2006	7579.91	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/25/2006	7579.99	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/24/2006	7580.06	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/23/2006	7580.16	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/22/2006	7580.27	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/21/2006	7580.4	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/20/2006	7580.48	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/19/2006	7580.55	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/18/2006	7580.63	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/17/2006	7580.7	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/16/2006	7580.75	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/15/2006	7580.5	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/14/2006	7580.5	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/13/2006	7580.42	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/12/2006	7580.23	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/11/2006	7580.06	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/10/2006	7578.94	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/9/2006	7578.88	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/8/2006	7578.92	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/7/2006	7578.97	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/6/2006	7579.03	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/5/2006	7579.1	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/4/2006	7579.19	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/3/2006	7579.28	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/2/2006	7579.36	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	10/1/2006	7579.45	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/30/2006	7579.56	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/29/2006	7579.66	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/28/2006	7579.68	Manual
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/28/2006	7579.77	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/27/2006	7579.9	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/26/2006	7580.03	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/25/2006	7580.16	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/24/2006	7580.3	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/23/2006	7580.46	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/22/2006	7580.62	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/21/2006	7580.77	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/20/2006	7580.91	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/19/2006	7581.12	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/18/2006	7581.32	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/17/2006	7581.49	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/16/2006	7581.63	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/15/2006	7581.69	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/14/2006	7581.64	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/13/2006	7581.43	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/12/2006	7581.14	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/11/2006	7579.51	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/10/2006	7579.63	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/9/2006	7579.77	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/8/2006	7579.94	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/7/2006	7580.12	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/6/2006	7580.29	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/5/2006	7580.43	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/4/2006	7580.57	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/3/2006	7580.58	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/2/2006	7580.48	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	9/1/2006	7579.61	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/31/2006	7579.78	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/30/2006	7579.98	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/29/2006	7580.15	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/28/2006	7580.24	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/27/2006	7580.08	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/26/2006	7579.65	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/25/2006	7578.9	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/24/2006	7578.9	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/23/2006	7578.91	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/22/2006	7578.92	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/21/2006	7578.92	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/20/2006	7578.92	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/19/2006	7578.89	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/18/2006	7578.81	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/17/2006	7578.74	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/16/2006	7578.67	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/15/2006	7578.54	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/14/2006	7578.41	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/13/2006	7578.36	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/12/2006	7578.35	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/11/2006	7578.33	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/10/2006	7578.31	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/9/2006	7578.28	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	8/8/2006	7576.64	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	7/7/2006	7576.54	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	7/6/2006	7576.58	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	7/5/2006	7576.62	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	7/4/2006	7576.67	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	7/3/2006	7576.72	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	7/2/2006	7576.77	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	7/1/2006	7576.86	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/30/2006	7576.94	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/29/2006	7577.03	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/28/2006	7577.13	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/27/2006	7577.24	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/26/2006	7577.34	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/25/2006	7577.44	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/24/2006	7577.54	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/23/2006	7577.64	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/22/2006	7577.72	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/21/2006	7577.8	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/20/2006	7577.87	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/19/2006	7577.94	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/18/2006	7578.01	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/17/2006	7578.09	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/16/2006	7578.15	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/15/2006	7578.19	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/14/2006	7578.24	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/13/2006	7578.27	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/12/2006	7578.29	Manual
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/12/2006	7578.32	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/11/2006	7578.34	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/10/2006	7578.36	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/9/2006	7578.38	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/8/2006	7578.4	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/7/2006	7578.42	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/6/2006	7578.44	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/5/2006	7578.45	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/4/2006	7578.46	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/3/2006	7578.47	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/2/2006	7578.49	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	6/1/2006	7578.5	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/31/2006	7578.51	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/30/2006	7578.53	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/29/2006	7578.53	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/28/2006	7578.54	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/27/2006	7578.54	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/26/2006	7578.55	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/25/2006	7578.55	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/24/2006	7578.56	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/23/2006	7578.56	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/22/2006	7578.56	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/21/2006	7578.57	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/20/2006	7578.57	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/19/2006	7578.57	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/18/2006	7578.58	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/17/2006	7578.58	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/16/2006	7578.58	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/15/2006	7578.59	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/14/2006	7578.59	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/13/2006	7578.6	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/12/2006	7578.6	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/11/2006	7578.6	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/10/2006	7578.61	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/9/2006	7578.61	Transducer
CDV-16-02655	2.3	Single Completion	5901	5	2.3	7.3	4	4.5	5/8/2006	7578.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/1/2007	7439.32	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/31/2007	7439.32	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/30/2007	7439.32	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/29/2007	7439.33	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/28/2007	7439.34	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/27/2007	7439.34	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/26/2007	7439.37	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/25/2007	7439.36	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/24/2007	7439.37	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/23/2007	7439.36	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/22/2007	7439.36	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/21/2007	7439.37	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/20/2007	7439.35	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/19/2007	7439.36	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/18/2007	7439.38	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/17/2007	7439.4	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/16/2007	7439.42	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/15/2007	7439.45	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/14/2007	7439.48	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/13/2007	7439.51	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/12/2007	7439.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/11/2007	7439.56	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/10/2007	7439.6	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/9/2007	7439.68	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/8/2007	7439.66	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/7/2007	7439.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/6/2007	7439.72	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/5/2007	7439.74	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/4/2007	7439.77	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/3/2007	7439.83	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/2/2007	7439.84	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/1/2007	7439.88	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/30/2007	7439.91	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/29/2007	7439.95	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/28/2007	7440	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/27/2007	7440.05	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/26/2007	7440.08	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/25/2007	7440.12	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/24/2007	7440.17	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/23/2007	7440.22	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/22/2007	7440.26	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/21/2007	7440.31	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/20/2007	7440.34	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/19/2007	7440.37	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/18/2007	7440.41	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/17/2007	7440.45	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/16/2007	7440.49	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/15/2007	7440.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/14/2007	7440.56	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/13/2007	7440.6	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/12/2007	7440.63	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/11/2007	7440.66	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/10/2007	7440.71	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/9/2007	7440.77	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/8/2007	7440.8	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/7/2007	7440.82	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/6/2007	7440.86	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/5/2007	7440.88	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/4/2007	7440.9	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/3/2007	7440.92	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/2/2007	7440.93	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	4/1/2007	7440.93	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/31/2007	7440.91	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/30/2007	7440.87	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/29/2007	7440.84	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/28/2007	7440.83	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/27/2007	7440.81	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/26/2007	7440.76	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/25/2007	7440.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/24/2007	7440.28	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/23/2007	7440.14	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/22/2007	7440.13	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/21/2007	7440.12	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/20/2007	7440.14	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/19/2007	7440.18	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/18/2007	7440.22	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/17/2007	7440.25	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/16/2007	7440.27	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/15/2007	7440.27	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/14/2007	7440.25	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/13/2007	7440.24	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/12/2007	7440.2	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/11/2007	7440.1	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/10/2007	7439.87	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/9/2007	7439.48	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/8/2007	7439.29	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/7/2007	7439.2	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/6/2007	7439.18	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/5/2007	7439.23	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/4/2007	7439.31	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/3/2007	7439.39	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/2/2007	7439.36	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	3/1/2007	7439.28	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/28/2007	7439.23	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/27/2007	7439.17	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/26/2007	7439.17	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/25/2007	7439.2	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/24/2007	7439.19	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/23/2007	7439.15	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/22/2007	7439.09	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/21/2007	7439.01	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/20/2007	7438.95	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/19/2007	7438.96	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/18/2007	7438.96	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/17/2007	7438.98	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/16/2007	7439.02	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/15/2007	7439.06	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/14/2007	7439.08	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/13/2007	7439.05	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/12/2007	7438.86	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/11/2007	7438.8	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/10/2007	7438.79	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/9/2007	7438.77	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/8/2007	7438.73	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/7/2007	7438.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/6/2007	7438.66	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/5/2007	7438.64	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/4/2007	7438.62	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/3/2007	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/2/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	2/1/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/31/2007	7438.58	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/30/2007	7438.59	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/29/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/28/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/27/2007	7438.6	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/26/2007	7438.6	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/25/2007	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/24/2007	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/23/2007	7438.66	Manual
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/23/2007	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/22/2007	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/21/2007	7438.62	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/20/2007	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/19/2007	7438.6	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/18/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/17/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/16/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/15/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/14/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/13/2007	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/12/2007	7438.57	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/11/2007	7438.56	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/10/2007	7438.56	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/9/2007	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/8/2007	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/7/2007	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/6/2007	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/5/2007	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/4/2007	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/3/2007	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/2/2007	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	1/1/2007	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/31/2006	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/30/2006	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/29/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/28/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/27/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/26/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/25/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/24/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/23/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/22/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/21/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/20/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/19/2006	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/18/2006	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/17/2006	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/16/2006	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/15/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/14/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/13/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/12/2006	7438.54	Manual
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/12/2006	7438.53	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/11/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/10/2006	7438.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/9/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/8/2006	7438.55	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/7/2006	7438.56	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/6/2006	7438.57	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/5/2006	7438.57	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/4/2006	7438.57	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/3/2006	7438.57	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/2/2006	7438.57	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	12/1/2006	7438.57	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/30/2006	7438.58	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/29/2006	7438.58	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/28/2006	7438.58	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/27/2006	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/26/2006	7438.59	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/25/2006	7438.6	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/24/2006	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/23/2006	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/22/2006	7438.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/21/2006	7438.62	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/20/2006	7438.62	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/19/2006	7438.63	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/18/2006	7438.63	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/17/2006	7438.63	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/16/2006	7438.62	Manual
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/16/2006	7438.68	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/15/2006	7438.68	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/14/2006	7438.69	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/13/2006	7438.68	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/12/2006	7438.69	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/11/2006	7438.69	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/10/2006	7438.69	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/9/2006	7438.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/8/2006	7438.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/7/2006	7438.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/6/2006	7438.71	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/5/2006	7438.71	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/4/2006	7438.72	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/3/2006	7438.72	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/2/2006	7438.72	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	11/1/2006	7438.73	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/31/2006	7438.73	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/30/2006	7438.74	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/29/2006	7438.75	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/28/2006	7438.75	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/27/2006	7438.75	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/26/2006	7438.76	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/25/2006	7438.77	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/24/2006	7438.78	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/23/2006	7438.78	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/22/2006	7438.79	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/21/2006	7438.8	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/20/2006	7438.8	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/19/2006	7438.81	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/18/2006	7438.82	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/17/2006	7438.82	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/16/2006	7438.83	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/15/2006	7438.84	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/14/2006	7438.94	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/13/2006	7439.1	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/12/2006	7439.46	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/11/2006	7440.12	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/10/2006	7439.33	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/9/2006	7438.64	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/8/2006	7438.65	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/7/2006	7438.66	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/6/2006	7438.66	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/5/2006	7438.67	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/4/2006	7438.68	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/3/2006	7438.69	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/2/2006	7438.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	10/1/2006	7438.71	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/30/2006	7438.73	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/29/2006	7438.71	Manual
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/29/2006	7438.72	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/28/2006	7438.74	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/27/2006	7438.76	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/26/2006	7438.79	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/25/2006	7438.82	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/24/2006	7438.88	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/23/2006	7438.94	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/22/2006	7439.01	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/21/2006	7439.08	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/20/2006	7439.16	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/19/2006	7439.27	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/18/2006	7439.4	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/17/2006	7439.56	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/16/2006	7439.76	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/15/2006	7439.98	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/14/2006	7440.18	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/13/2006	7440.36	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/12/2006	7440.39	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/11/2006	7439.26	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/10/2006	7439.33	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/9/2006	7439.41	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/8/2006	7439.51	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/7/2006	7439.61	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/6/2006	7439.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/5/2006	7439.85	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/4/2006	7440.09	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/3/2006	7440.3	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/2/2006	7440.42	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	9/1/2006	7439.54	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/31/2006	7439.7	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/30/2006	7439.82	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/29/2006	7440.02	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/28/2006	7440.24	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/27/2006	7440.43	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/26/2006	7440.56	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/25/2006	7439.29	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/24/2006	7439.29	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/23/2006	7439.25	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/22/2006	7439.21	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/21/2006	7439.1	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/20/2006	7439.07	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/19/2006	7439.08	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/18/2006	7439.1	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/17/2006	7439.11	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/16/2006	7439.11	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/15/2006	7439.04	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/14/2006	7439	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/13/2006	7438.98	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/12/2006	7438.99	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/11/2006	7439.21	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/10/2006	7439.93	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/9/2006	7440.36	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/8/2006	7438.44	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/7/2006	7438.33	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/6/2006	7438.31	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/5/2006	7438.21	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/4/2006	7438.19	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/3/2006	7438.17	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/2/2006	7438.16	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	8/1/2006	7438.11	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/31/2006	7438.11	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/30/2006	7438.14	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/29/2006	7438.04	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/28/2006	7435.05	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/27/2006	7438.06	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/26/2006	7438.05	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/25/2006	7438.07	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/24/2006	7438.12	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/23/2006	7438.15	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/22/2006	7438.18	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/21/2006	7438.23	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/20/2006	7438.33	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/19/2006	7438.4	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/18/2006	7438.44	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/17/2006	7438.49	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/16/2006	7438.5	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/15/2006	7438.48	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/14/2006	7438.45	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/13/2006	7438.43	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/12/2006	7438.41	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/11/2006	7438.38	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/10/2006	7438.31	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/9/2006	7438.24	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/8/2006	7438.18	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/7/2006	7438.15	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/6/2006	7438.15	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/5/2006	7438.17	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/4/2006	7438.11	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/3/2006	7438.02	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/2/2006	7438.05	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	7/1/2006	7438.09	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/30/2006	7437.99	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/29/2006	7437.93	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/28/2006	7437.95	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/27/2006	7437.94	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/26/2006	7437.92	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/25/2006	7437.92	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/24/2006	7437.93	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/23/2006	7437.94	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/22/2006	7437.91	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/21/2006	7437.92	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/20/2006	7437.94	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/19/2006	7437.94	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/18/2006	7437.95	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/17/2006	7437.96	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/16/2006	7437.97	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/15/2006	7437.98	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/14/2006	7437.99	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/13/2006	7438	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/12/2006	7438.01	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/11/2006	7438.02	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/10/2006	7438.05	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/9/2006	7438.04	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/8/2006	7438.05	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/7/2006	7438.07	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/6/2006	7438.06	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/5/2006	7438.09	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/4/2006	7438.11	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/3/2006	7438.13	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/2/2006	7438.14	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	6/1/2006	7438.15	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/31/2006	7438.15	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/30/2006	7438.16	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/29/2006	7438.17	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/28/2006	7438.18	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/27/2006	7438.2	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/26/2006	7438.21	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/25/2006	7438.23	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/24/2006	7438.25	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/23/2006	7438.27	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/22/2006	7438.27	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/21/2006	7438.28	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/20/2006	7438.3	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/19/2006	7438.31	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/18/2006	7438.33	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/17/2006	7438.35	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/16/2006	7438.37	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/15/2006	7438.38	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/14/2006	7438.39	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/13/2006	7438.41	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/12/2006	7438.42	Manual
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/12/2006	7438.43	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/11/2006	7438.43	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/10/2006	7438.44	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/9/2006	7438.44	Transducer
CDV-16-02656	3	Single Completion	5911	5	3	8	4	4.5	5/8/2006	7438.45	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	6/1/2007	7428.65	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/31/2007	7428.63	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/30/2007	7428.61	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/29/2007	7428.59	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/28/2007	7428.56	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/27/2007	7428.54	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/26/2007	7428.52	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/25/2007	7428.5	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/24/2007	7428.47	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/23/2007	7428.45	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/22/2007	7428.42	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/21/2007	7428.39	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/20/2007	7428.37	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/19/2007	7428.34	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/18/2007	7428.31	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/17/2007	7428.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/16/2007	7428.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/15/2007	7428.22	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/14/2007	7428.18	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/13/2007	7428.15	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/12/2007	7428.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/11/2007	7428.01	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/10/2007	7429.17	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/9/2007	7431.6	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/8/2007	7431.59	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/7/2007	7431.62	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/6/2007	7431.64	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/5/2007	7431.67	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/4/2007	7431.75	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/3/2007	7431.89	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/2/2007	7431.81	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/1/2007	7431.85	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/30/2007	7431.9	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/29/2007	7431.96	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/28/2007	7432.03	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/27/2007	7432.09	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/26/2007	7432.15	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/25/2007	7432.22	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/24/2007	7432.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/23/2007	7432.34	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/22/2007	7432.4	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/21/2007	7432.47	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/20/2007	7432.54	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/19/2007	7432.6	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/18/2007	7432.65	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/17/2007	7432.7	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/16/2007	7432.74	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/15/2007	7432.79	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/14/2007	7432.8	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/13/2007	7432.78	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/12/2007	7432.8	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/11/2007	7432.8	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/10/2007	7432.83	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/9/2007	7432.84	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/8/2007	7432.84	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/7/2007	7432.84	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/6/2007	7432.84	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/5/2007	7432.84	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/4/2007	7432.83	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/3/2007	7432.82	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/2/2007	7432.8	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	4/1/2007	7432.77	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/31/2007	7432.7	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/30/2007	7432.64	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/29/2007	7432.61	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/28/2007	7432.6	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/27/2007	7432.6	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/26/2007	7432.57	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/25/2007	7432.54	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/24/2007	7432.57	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/23/2007	7432.02	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/22/2007	7431.98	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/21/2007	7431.98	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/20/2007	7432.03	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/19/2007	7432.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/18/2007	7432.18	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/17/2007	7432.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/16/2007	7432.17	Manual
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/16/2007	7432.32	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/15/2007	7432.39	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/14/2007	7432.43	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/13/2007	7432.35	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/12/2007	7432.34	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/11/2007	7432.24	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/10/2007	7432.12	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/9/2007	7432.05	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/8/2007	7428.99	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/7/2007	7428.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/6/2007	7428.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/5/2007	7428.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/4/2007	7428.22	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/3/2007	7428.2	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/2/2007	7428.18	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	3/1/2007	7428.16	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/28/2007	7428.14	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/27/2007	7428.12	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/26/2007	7428.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/25/2007	7428.09	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/24/2007	7428.07	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/23/2007	7428.05	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/22/2007	7428.04	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/21/2007	7428.02	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/20/2007	7428.01	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/19/2007	7428	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/18/2007	7427.99	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/17/2007	7427.97	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/16/2007	7427.96	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/15/2007	7427.95	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/14/2007	7427.94	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/13/2007	7427.93	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/12/2007	7427.92	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/11/2007	7427.92	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/10/2007	7427.91	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/9/2007	7427.91	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/8/2007	7427.9	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/7/2007	7427.9	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/6/2007	7427.89	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/5/2007	7427.89	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/4/2007	7427.88	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/3/2007	7427.88	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/2/2007	7427.87	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	2/1/2007	7427.86	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/31/2007	7427.85	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/30/2007	7427.85	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/29/2007	7430.06	Manual
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/29/2007	7430.06	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/28/2007	7430.07	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/27/2007	7430.07	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/26/2007	7430.07	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/25/2007	7430.08	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/24/2007	7430.08	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/23/2007	7430.09	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/22/2007	7430.09	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/21/2007	7430.1	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/20/2007	7430.1	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/19/2007	7430.1	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/18/2007	7430.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/17/2007	7430.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/16/2007	7430.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/15/2007	7430.12	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/14/2007	7430.13	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/13/2007	7430.13	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/12/2007	7430.13	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/11/2007	7430.14	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/10/2007	7430.14	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/9/2007	7430.15	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/8/2007	7430.15	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/7/2007	7430.16	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/6/2007	7430.16	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/5/2007	7430.17	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/4/2007	7430.17	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/3/2007	7430.18	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/2/2007	7430.18	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	1/1/2007	7430.19	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/31/2006	7430.2	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/30/2006	7430.2	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/29/2006	7430.21	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/28/2006	7430.21	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/27/2006	7430.22	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/26/2006	7430.22	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/25/2006	7430.23	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/24/2006	7430.23	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/23/2006	7430.24	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/22/2006	7430.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/21/2006	7430.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/20/2006	7430.26	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/19/2006	7430.26	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/18/2006	7430.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/17/2006	7430.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/16/2006	7430.29	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/15/2006	7430.29	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/14/2006	7430.3	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/13/2006	7430.3	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/12/2006	7430.31	Manual
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/12/2006	7430.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/11/2006	7430.26	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/10/2006	7430.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/9/2006	7430.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/8/2006	7430.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/7/2006	7430.29	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/6/2006	7430.29	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/5/2006	7430.3	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/4/2006	7430.31	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/3/2006	7430.31	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/2/2006	7430.32	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	12/1/2006	7430.33	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/30/2006	7430.34	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/29/2006	7430.34	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/28/2006	7430.35	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/27/2006	7430.36	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/26/2006	7430.36	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/25/2006	7430.37	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/24/2006	7430.37	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/23/2006	7430.38	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/22/2006	7430.39	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/21/2006	7430.39	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/20/2006	7430.4	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/20/2006	7430.4	Manual
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/16/2006	7430.7	Manual
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/16/2006	7430.73	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/15/2006	7430.75	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/14/2006	7430.76	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/13/2006	7430.77	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/12/2006	7430.78	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/11/2006	7430.79	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/10/2006	7430.81	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/9/2006	7430.82	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/8/2006	7430.83	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/7/2006	7430.84	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/6/2006	7430.86	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/5/2006	7430.87	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/4/2006	7430.89	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/3/2006	7430.9	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/2/2006	7430.92	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	11/1/2006	7430.93	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/31/2006	7430.95	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/30/2006	7430.97	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/29/2006	7430.98	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/28/2006	7430.99	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/27/2006	7431.01	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/26/2006	7431.03	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/25/2006	7431.05	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/24/2006	7431.07	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/23/2006	7431.08	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/22/2006	7431.1	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/21/2006	7431.12	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/20/2006	7431.1	Manual
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/20/2006	7431.15	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/19/2006	7431.17	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/18/2006	7431.19	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/17/2006	7431.21	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/16/2006	7431.22	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/15/2006	7431.23	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/14/2006	7431.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/13/2006	7431.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/12/2006	7431.42	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/11/2006	7431.59	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/10/2006	7432.18	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/9/2006	7430.92	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/8/2006	7430.94	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/7/2006	7430.96	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/6/2006	7430.97	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/5/2006	7430.99	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/4/2006	7431.01	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/3/2006	7431.03	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/2/2006	7431.04	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	10/1/2006	7431.06	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/30/2006	7431.07	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/29/2006	7431.13	Manual
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/29/2006	7431.1	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/28/2006	7431.12	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/27/2006	7431.14	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/26/2006	7431.16	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/25/2006	7431.17	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/24/2006	7431.19	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/23/2006	7431.21	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/22/2006	7431.23	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/21/2006	7431.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/20/2006	7431.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/19/2006	7431.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/18/2006	7431.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/17/2006	7431.36	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/16/2006	7431.54	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/15/2006	7431.73	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/14/2006	7431.91	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/13/2006	7432.12	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/12/2006	7432.49	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/11/2006	7431.26	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/10/2006	7431.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/9/2006	7431.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/8/2006	7431.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/7/2006	7431.28	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/6/2006	7431.34	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/5/2006	7431.53	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/4/2006	7431.75	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/3/2006	7431.98	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/2/2006	7432.22	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	9/1/2006	7431.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/31/2006	7431.31	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/30/2006	7431.41	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/29/2006	7431.6	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/28/2006	7431.82	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/27/2006	7432.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/26/2006	7432.49	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/25/2006	7431.08	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/24/2006	7431.09	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/23/2006	7431.1	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/22/2006	7431.11	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/21/2006	7431.12	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/20/2006	7431.13	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/19/2006	7431.15	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/18/2006	7431.17	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/17/2006	7431.19	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/16/2006	7431.2	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/15/2006	7431.21	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/14/2006	7431.23	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/13/2006	7431.25	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/12/2006	7431.27	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/11/2006	7431.3	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/10/2006	7431.61	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/9/2006	7431.79	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/8/2006	7428.33	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	8/7/2006	7428.16	Transducer
CDV-16-02657	0.4	Single Completion	5921	5	0.4	5.4	4	4.5	5/12/2006	7427.87	Manual
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/1/2007	7372.38	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/31/2007	7372.4	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/30/2007	7372.42	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/29/2007	7372.45	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/28/2007	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/27/2007	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/26/2007	7372.53	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/25/2007	7372.49	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/24/2007	7372.53	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/23/2007	7372.52	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/22/2007	7372.57	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/21/2007	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/20/2007	7372.58	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/19/2007	7372.59	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/18/2007	7372.58	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/17/2007	7372.58	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/16/2007	7372.58	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/15/2007	7372.59	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/14/2007	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/13/2007	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/12/2007	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/11/2007	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/10/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/9/2007	7371.33	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/8/2007	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/7/2007	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/6/2007	7372.65	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/5/2007	7372.65	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/4/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/3/2007	7372.77	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/2/2007	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/1/2007	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/30/2007	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/29/2007	7372.66	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/28/2007	7372.65	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/27/2007	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/26/2007	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/25/2007	7372.71	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/24/2007	7372.71	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/23/2007	7372.74	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/22/2007	7372.75	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/21/2007	7372.75	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/20/2007	7372.76	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/19/2007	7372.78	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/18/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/17/2007	7372.8	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/16/2007	7372.81	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/15/2007	7372.87	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/14/2007	7372.84	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/13/2007	7372.81	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/12/2007	7372.8	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/11/2007	7372.82	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/10/2007	7372.83	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/9/2007	7372.83	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/8/2007	7372.84	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/7/2007	7372.83	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/6/2007	7372.82	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/5/2007	7372.81	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/4/2007	7372.81	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/3/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/2/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	4/1/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/31/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/30/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/29/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/28/2007	7372.8	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/27/2007	7372.81	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/26/2007	7372.84	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/25/2007	7372.9	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/24/2007	7372.94	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/23/2007	7372.8	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/22/2007	7372.76	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/21/2007	7372.73	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/20/2007	7372.76	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/19/2007	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/18/2007	7372.82	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/17/2007	7372.82	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/16/2007	7372.83	Manual
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/16/2007	7372.86	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/15/2007	7372.9	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/14/2007	7372.88	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/13/2007	7372.85	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/12/2007	7372.85	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/11/2007	7372.83	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/10/2007	7372.82	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/9/2007	7372.81	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/8/2007	7372.75	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/7/2007	7372.7	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/6/2007	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/5/2007	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/4/2007	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/3/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/2/2007	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	3/1/2007	7372.7	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/28/2007	7372.7	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/27/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/26/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/25/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/24/2007	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/23/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/22/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/21/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/20/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/19/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/18/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/17/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/16/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/15/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/14/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/13/2007	7372.7	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/12/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/11/2007	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/10/2007	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/9/2007	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/8/2007	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/7/2007	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/6/2007	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/5/2007	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/4/2007	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/3/2007	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/2/2007	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	2/1/2007	7372.58	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/31/2007	7371.56	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/30/2007	7372.59	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/29/2007	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/28/2007	7372.59	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/27/2007	7372.15	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/26/2007	7372.13	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/25/2007	7372.63	Manual
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/25/2007	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/24/2007	7372.65	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/23/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/22/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/21/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/20/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/19/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/18/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/17/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/16/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/15/2007	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/14/2007	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/13/2007	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/12/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/11/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/10/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/9/2007	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/8/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/7/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/6/2007	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/5/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/4/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/3/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/2/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	1/1/2007	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	12/31/2006	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	12/30/2006	7372.67	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	11/1/2006	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/31/2006	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/30/2006	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/29/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/28/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/27/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/26/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/25/2006	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/24/2006	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/23/2006	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/22/2006	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/21/2006	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/20/2006	7372.65	Manual
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/20/2006	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/19/2006	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/18/2006	7372.71	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/17/2006	7372.74	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/16/2006	7372.78	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/15/2006	7372.72	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/14/2006	7372.69	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/13/2006	7372.72	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/12/2006	7372.74	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/11/2006	7372.77	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/10/2006	7372.92	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/9/2006	7372.71	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/8/2006	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/7/2006	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/6/2006	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/5/2006	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/4/2006	7372.59	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/3/2006	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/2/2006	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	10/1/2006	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/30/2006	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/29/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/28/2006	7372.6	Manual
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/28/2006	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/27/2006	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/26/2006	7372.63	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/25/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/24/2006	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/23/2006	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/22/2006	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/21/2006	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/20/2006	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/19/2006	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/18/2006	7372.7	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/17/2006	7372.73	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/16/2006	7372.76	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/15/2006	7372.78	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/14/2006	7372.8	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/13/2006	7372.84	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/12/2006	7373.18	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/11/2006	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/10/2006	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/9/2006	7372.72	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/8/2006	7372.74	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/7/2006	7372.74	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/6/2006	7372.7	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/5/2006	7372.74	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/4/2006	7372.77	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/3/2006	7372.8	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/2/2006	7373.05	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	9/1/2006	7372.74	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/31/2006	7372.77	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/30/2006	7372.76	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/29/2006	7372.78	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/28/2006	7372.79	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/27/2006	7372.84	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/26/2006	7373.24	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/25/2006	7372.57	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/24/2006	7372.57	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/23/2006	7372.58	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/22/2006	7372.61	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/21/2006	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/20/2006	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/19/2006	7372.6	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/18/2006	7372.62	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/17/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/16/2006	7372.66	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/15/2006	7372.7	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/14/2006	7372.68	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/13/2006	7372.64	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/12/2006	7372.67	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/11/2006	7372.7	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/10/2006	7372.73	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/9/2006	7372.85	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/8/2006	7372.57	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/7/2006	7372.51	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/6/2006	7372.53	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/5/2006	7372.36	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/4/2006	7372.33	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/3/2006	7372.32	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/2/2006	7372.35	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	8/1/2006	7370.98	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/31/2006	7372.33	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/30/2006	7372.42	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/29/2006	7372.42	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/28/2006	7372.3	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/27/2006	7372.3	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/26/2006	7372.27	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/25/2006	7372.29	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/24/2006	7372.3	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/23/2006	7372.33	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/22/2006	7372.32	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/21/2006	7372.31	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/20/2006	7372.33	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/19/2006	7372.36	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/18/2006	7372.36	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/17/2006	7372.38	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/16/2006	7372.39	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/15/2006	7372.41	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/14/2006	7372.41	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/13/2006	7372.42	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/12/2006	7372.43	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/11/2006	7372.46	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/10/2006	7372.51	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/9/2006	7372.52	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/8/2006	7372.45	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/7/2006	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/6/2006	7372.46	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/5/2006	7372.51	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/4/2006	7372.54	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/3/2006	7372.49	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/2/2006	7372.43	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	7/1/2006	7372.47	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/30/2006	7372.53	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/29/2006	7372.36	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/28/2006	7372.36	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/27/2006	7372.37	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/26/2006	7372.31	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/25/2006	7372.27	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/24/2006	7372.26	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/23/2006	7372.05	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/22/2006	7371.93	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/21/2006	7371.98	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/20/2006	7372.06	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/19/2006	7372.13	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/18/2006	7372.18	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/17/2006	7372.23	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/16/2006	7372.29	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/15/2006	7372.3	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/14/2006	7372.3	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/13/2006	7372.31	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/12/2006	7372.32	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/11/2006	7372.33	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/10/2006	7372.4	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/9/2006	7372.39	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/8/2006	7372.35	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/7/2006	7372.38	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/6/2006	7372.34	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/5/2006	7372.35	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/4/2006	7372.37	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/3/2006	7372.41	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/2/2006	7372.41	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	6/1/2006	7372.39	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/31/2006	7372.38	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/30/2006	7372.39	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/29/2006	7372.39	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/28/2006	7372.4	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/27/2006	7372.41	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/26/2006	7372.42	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/25/2006	7372.42	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/24/2006	7372.42	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/23/2006	7372.44	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/22/2006	7372.43	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/21/2006	7372.45	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/20/2006	7372.45	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/19/2006	7372.46	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/18/2006	7372.46	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/17/2006	7372.47	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/16/2006	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/15/2006	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/14/2006	7372.47	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/13/2006	7372.47	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/12/2006	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/11/2006	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/10/2006	7372.49	Manual
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/10/2006	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/9/2006	7372.48	Transducer
CDV-16-02658	1.9	Single Completion	5931	5	1.9	6.9	4	4.5	5/8/2006	7372.48	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/1/2007	7296.5	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/31/2007	7296.55	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/30/2007	7296.6	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/29/2007	7296.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/28/2007	7296.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/27/2007	7296.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/26/2007	7296.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/25/2007	7296.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/24/2007	7296.76	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/23/2007	7296.81	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/22/2007	7296.88	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/21/2007	7296.85	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/20/2007	7296.85	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/19/2007	7296.88	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/18/2007	7296.91	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/17/2007	7296.94	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/16/2007	7296.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/15/2007	7297.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/14/2007	7297.09	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/13/2007	7297.15	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/12/2007	7297.22	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/11/2007	7297.29	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/10/2007	7297.39	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/9/2007	7297.44	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/8/2007	7297.34	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/7/2007	7297.4	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/6/2007	7297.44	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/5/2007	7297.48	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/4/2007	7297.53	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/3/2007	7297.61	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/2/2007	7297.53	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/1/2007	7297.53	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/30/2007	7297.55	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/29/2007	7297.58	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/28/2007	7297.6	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/27/2007	7297.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/26/2007	7297.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/25/2007	7297.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/24/2007	7297.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/23/2007	7297.73	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/22/2007	7297.75	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/21/2007	7297.77	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/20/2007	7297.79	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/19/2007	7297.82	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/18/2007	7297.83	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/17/2007	7297.85	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/16/2007	7297.87	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/15/2007	7297.89	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/14/2007	7297.9	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/13/2007	7297.9	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/12/2007	7297.91	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/11/2007	7297.93	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/10/2007	7297.95	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/9/2007	7297.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/8/2007	7297.97	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/7/2007	7297.98	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/6/2007	7297.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/5/2007	7298	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/4/2007	7298	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/3/2007	7298.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/2/2007	7298.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	4/1/2007	7298.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/31/2007	7298.01	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/30/2007	7298	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/29/2007	7298.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/28/2007	7298.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/27/2007	7298.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/26/2007	7298.05	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/25/2007	7298.09	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/24/2007	7298.08	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/23/2007	7297.98	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/22/2007	7298.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/21/2007	7297.97	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/20/2007	7297.98	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/19/2007	7297.98	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/18/2007	7297.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/17/2007	7297.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/16/2007	7298.06	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/16/2007	7298	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/15/2007	7298.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/14/2007	7297.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/13/2007	7297.97	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/12/2007	7297.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/11/2007	7297.93	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/10/2007	7297.9	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/9/2007	7297.83	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/8/2007	7297.6	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/7/2007	7297.1	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/6/2007	7297.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/5/2007	7297	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/4/2007	7297.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/3/2007	7297.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/2/2007	7297.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	3/1/2007	7296.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/28/2007	7296.87	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/27/2007	7296.78	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/26/2007	7296.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/25/2007	7296.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/24/2007	7296.57	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/23/2007	7296.48	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/22/2007	7296.41	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/21/2007	7296.36	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/20/2007	7296.32	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/19/2007	7296.29	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/18/2007	7296.26	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/17/2007	7296.24	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/16/2007	7296.2	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/15/2007	7296.12	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/14/2007	7295.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/13/2007	7295.9	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/12/2007	7295.81	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/11/2007	7295.76	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/10/2007	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/9/2007	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/8/2007	7295.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/7/2007	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/6/2007	7295.62	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/5/2007	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/4/2007	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/3/2007	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/2/2007	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	2/1/2007	7295.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/31/2007	7295.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/30/2007	7295.64	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/29/2007	7295.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/28/2007	7295.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/27/2007	7295.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/26/2007	7295.66	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/26/2007	7295.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/25/2007	7295.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/24/2007	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/23/2007	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/22/2007	7295.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/21/2007	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/20/2007	7295.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/19/2007	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/18/2007	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/17/2007	7295.74	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/16/2007	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/15/2007	7295.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/14/2007	7295.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/13/2007	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/12/2007	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/11/2007	7295.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/10/2007	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/9/2007	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/8/2007	7295.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/7/2007	7295.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/6/2007	7295.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/5/2007	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/4/2007	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/3/2007	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/2/2007	7295.71	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	1/1/2007	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/31/2006	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/30/2006	7295.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/29/2006	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/28/2006	7295.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/27/2006	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/26/2006	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/25/2006	7295.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/24/2006	7295.73	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/23/2006	7295.74	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/22/2006	7295.71	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/21/2006	7295.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/20/2006	7295.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/19/2006	7295.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/18/2006	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/17/2006	7295.62	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/16/2006	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/15/2006	7295.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/14/2006	7295.61	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/13/2006	7295.59	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/12/2006	7295.57	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/12/2006	7295.58	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/11/2006	7295.59	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/11/2006	7295.52	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/10/2006	7295.53	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/9/2006	7295.53	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/8/2006	7295.54	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/7/2006	7295.56	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/6/2006	7295.59	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/5/2006	7295.6	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/4/2006	7295.62	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/3/2006	7295.65	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/2/2006	7295.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	12/1/2006	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/30/2006	7295.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/29/2006	7295.65	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/28/2006	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/27/2006	7295.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/26/2006	7295.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/25/2006	7295.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/24/2006	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/23/2006	7295.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/22/2006	7295.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/21/2006	7295.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/20/2006	7295.71	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/19/2006	7295.71	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/18/2006	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/17/2006	7295.74	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/16/2006	7295.75	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/16/2006	7295.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/15/2006	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/14/2006	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/13/2006	7295.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/12/2006	7295.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/11/2006	7295.71	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/10/2006	7295.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/9/2006	7295.73	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/8/2006	7295.74	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/7/2006	7295.76	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/6/2006	7295.77	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/5/2006	7295.79	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/4/2006	7295.82	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/3/2006	7295.84	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/2/2006	7295.87	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	11/1/2006	7295.9	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/31/2006	7295.93	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/30/2006	7295.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/29/2006	7295.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/28/2006	7296.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/27/2006	7296.04	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/26/2006	7296.09	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/25/2006	7296.17	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/24/2006	7296.28	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/23/2006	7296.39	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/22/2006	7296.5	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/21/2006	7296.61	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/20/2006	7296.69	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/20/2006	7296.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/19/2006	7296.75	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/18/2006	7296.81	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/17/2006	7296.85	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/16/2006	7296.87	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/15/2006	7296.86	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/14/2006	7296.86	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/13/2006	7296.84	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/12/2006	7296.79	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/11/2006	7296.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/10/2006	7296.42	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/9/2006	7295.88	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/8/2006	7295.91	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/7/2006	7295.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/6/2006	7296.04	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/5/2006	7296.14	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/4/2006	7296.28	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/3/2006	7296.41	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/2/2006	7296.54	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	10/1/2006	7296.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/30/2006	7296.77	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/29/2006	7296.87	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/28/2006	7296.98	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/28/2006	7296.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/27/2006	7297.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/26/2006	7297.11	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/25/2006	7297.18	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/24/2006	7297.24	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/23/2006	7297.3	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/22/2006	7297.36	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/21/2006	7297.42	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/20/2006	7297.46	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/19/2006	7297.53	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/18/2006	7297.61	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/17/2006	7297.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/16/2006	7297.76	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/15/2006	7297.78	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/14/2006	7297.8	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/13/2006	7297.79	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/12/2006	7297.8	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/11/2006	7297.45	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/10/2006	7297.53	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/9/2006	7297.64	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/8/2006	7297.67	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/7/2006	7297.68	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/6/2006	7297.6	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/5/2006	7297.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/4/2006	7297.74	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/3/2006	7297.75	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/2/2006	7297.76	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	9/1/2006	7297.48	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/31/2006	7297.61	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/30/2006	7297.55	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/29/2006	7297.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/28/2006	7297.72	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/27/2006	7297.7	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/26/2006	7297.51	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/25/2006	7296.63	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/24/2006	7296.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/23/2006	7296.69	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/22/2006	7296.66	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/21/2006	7296.51	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/20/2006	7296.48	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/19/2006	7296.47	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/18/2006	7296.47	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/17/2006	7296.44	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/16/2006	7296.37	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/15/2006	7296.31	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/14/2006	7296.29	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/13/2006	7296.26	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/12/2006	7296.21	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/11/2006	7296.17	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/10/2006	7296.09	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/9/2006	7296.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/8/2006	7294.89	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/7/2006	7294.91	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/6/2006	7294.93	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/5/2006	7294.94	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/4/2006	7294.97	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/3/2006	7294.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/2/2006	7295.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	8/1/2006	7295.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/31/2006	7295.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/30/2006	7295.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/29/2006	7295.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/28/2006	7295.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/27/2006	7294.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/26/2006	7294.98	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/25/2006	7295.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/24/2006	7295.05	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/23/2006	7295.09	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/22/2006	7295.12	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/21/2006	7295.15	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/20/2006	7295.16	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/19/2006	7295.16	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/18/2006	7295.15	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/17/2006	7295.13	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/16/2006	7295.1	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/15/2006	7295.06	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/14/2006	7295.04	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/13/2006	7295.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/12/2006	7295.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/11/2006	7295.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/10/2006	7295.04	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/9/2006	7295.06	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/8/2006	7295.07	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/7/2006	7295.08	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/6/2006	7295.07	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/5/2006	7295.05	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/4/2006	7295.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/3/2006	7294.92	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/2/2006	7294.79	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	7/1/2006	7294.76	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/30/2006	7294.73	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/29/2006	7294.75	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/28/2006	7294.77	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/27/2006	7294.79	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/26/2006	7294.8	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/25/2006	7294.81	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/24/2006	7294.83	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/23/2006	7294.84	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/22/2006	7294.85	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/21/2006	7294.86	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/20/2006	7294.87	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/19/2006	7294.88	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/18/2006	7294.88	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/17/2006	7294.89	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/16/2006	7294.9	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/15/2006	7294.92	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/14/2006	7294.94	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/13/2006	7294.96	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/12/2006	7294.98	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/11/2006	7294.99	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/10/2006	7295.01	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/9/2006	7295.02	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/8/2006	7295.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/7/2006	7295.03	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/6/2006	7295.04	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/5/2006	7295.04	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/4/2006	7295.04	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/3/2006	7295.04	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/2/2006	7295.05	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	6/1/2006	7295.06	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/31/2006	7295.07	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/30/2006	7295.08	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/29/2006	7295.09	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/28/2006	7295.11	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/27/2006	7295.12	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/26/2006	7295.1	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/26/2006	7295.14	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/25/2006	7295.16	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/24/2006	7295.18	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/23/2006	7295.22	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/22/2006	7295.25	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/21/2006	7295.25	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/20/2006	7295.24	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/19/2006	7295.21	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/18/2006	7295.19	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/17/2006	7295.18	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/16/2006	7295.19	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/15/2006	7295.2	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/14/2006	7295.21	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/13/2006	7295.23	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/12/2006	7295.24	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/12/2006	7295.25	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/11/2006	7295.26	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/10/2006	7295.27	Manual
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/10/2006	7295.27	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/9/2006	7295.26	Transducer
CDV-16-02659	1.7	Single Completion	5941	5	1.7	6.7	4	4.5	5/8/2006	7295.27	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/1/2007	6808.21	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/31/2007	6808.09	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/30/2007	6808.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/29/2007	6808.25	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/28/2007	6808.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/27/2007	6808.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/26/2007	6808.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/25/2007	6808.16	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/24/2007	6808.29	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/23/2007	6808.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/22/2007	6808.56	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/21/2007	6808.55	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/20/2007	6808.42	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/19/2007	6808.41	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/18/2007	6808.4	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/17/2007	6808.41	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/16/2007	6808.37	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/15/2007	6808.54	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/14/2007	6808.56	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/13/2007	6808.53	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/12/2007	6808.56	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/11/2007	6808.64	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/10/2007	6808.78	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/9/2007	6808.83	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/8/2007	6808.79	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/7/2007	6808.93	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/6/2007	6809.22	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/5/2007	6809.36	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/4/2007	6809.2	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/3/2007	6809.09	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/2/2007	6809.01	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/1/2007	6809.01	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/30/2007	6808.96	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/29/2007	6808.8	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/28/2007	6808.82	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/27/2007	6809.01	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/26/2007	6808.96	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/25/2007	6808.93	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/24/2007	6808.97	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/23/2007	6808.84	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/22/2007	6808.81	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/21/2007	6808.73	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/20/2007	6808.62	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/19/2007	6808.67	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/18/2007	6808.33	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/17/2007	6808.32	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/16/2007	6808.17	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/15/2007	6807.96	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/14/2007	6807.93	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/13/2007	6808.17	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/12/2007	6807.97	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/11/2007	6807.9	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/10/2007	6807.81	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/9/2007	6807.65	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/8/2007	6807.69	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/7/2007	6807.43	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/6/2007	6807.45	Manual
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/6/2007	6807.41	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/5/2007	6807.38	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/4/2007	6807.27	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/3/2007	6807.35	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/2/2007	6807.33	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	4/1/2007	6807.34	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/31/2007	6807.36	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/30/2007	6807.27	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/29/2007	6807.47	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/28/2007	6807.65	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/27/2007	6807.32	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/26/2007	6807.27	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/25/2007	6807.22	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/24/2007	6807.47	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/23/2007	6807.36	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/22/2007	6807.3	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/21/2007	6807.39	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/20/2007	6807.27	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/19/2007	6807.38	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/18/2007	6807.29	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/17/2007	6807.16	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/16/2007	6807.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/15/2007	6807.37	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/14/2007	6807.43	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/13/2007	6807.32	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/12/2007	6807.21	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/11/2007	6807.39	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/10/2007	6807.36	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/9/2007	6807.4	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/8/2007	6807.34	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/7/2007	6807.31	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/6/2007	6807.28	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/5/2007	6807.13	Transducer



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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/4/2007	6807.23	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/3/2007	6807.57	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/2/2007	6807.74	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	3/1/2007	6807.92	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/28/2007	6807.86	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/27/2007	6807.73	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/26/2007	6807.85	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/25/2007	6807.65	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/24/2007	6808.01	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/23/2007	6807.65	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/22/2007	6807.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/21/2007	6807.55	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/20/2007	6807.8	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/19/2007	6807.69	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/18/2007	6807.33	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/17/2007	6807.51	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/16/2007	6807.5	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/15/2007	6807.71	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/14/2007	6807.79	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/13/2007	6807.73	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/12/2007	6807.83	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/11/2007	6807.63	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/10/2007	6807.53	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/9/2007	6807.57	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/8/2007	6807.57	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/7/2007	6807.54	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/6/2007	6807.42	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/5/2007	6807.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/4/2007	6807.53	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/3/2007	6807.73	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/2/2007	6808.05	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	2/1/2007	6808.17	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/31/2007	6807.95	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/30/2007	6807.75	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/29/2007	6807.7	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/28/2007	6807.73	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/27/2007	6807.92	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/26/2007	6807.69	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/25/2007	6807.49	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/24/2007	6807.61	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/23/2007	6807.77	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/22/2007	6807.84	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/21/2007	6808.13	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/20/2007	6807.89	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/19/2007	6807.6	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/18/2007	6807.75	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/17/2007	6807.73	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/16/2007	6807.67	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/15/2007	6807.91	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/14/2007	6808.16	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/13/2007	6808.1	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/12/2007	6808.09	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/11/2007	6808.06	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/10/2007	6807.75	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/9/2007	6807.57	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/8/2007	6807.69	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/7/2007	6807.91	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/6/2007	6808.02	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/5/2007	6808.2	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/4/2007	6808.02	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/3/2007	6807.9	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/2/2007	6807.87	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	1/1/2007	6807.88	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/31/2006	6808	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/30/2006	6808.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/29/2006	6808.27	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/28/2006	6808.37	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/27/2006	6807.99	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/26/2006	6807.83	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/25/2006	6807.79	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/24/2006	6807.91	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/23/2006	6808.06	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/22/2006	6808.07	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/21/2006	6808.28	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/20/2006	6808.27	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/19/2006	6808	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/18/2006	6808.11	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/17/2006	6808.22	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/16/2006	6808.21	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/15/2006	6808.04	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/14/2006	6808.03	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/13/2006	6807.97	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/12/2006	6807.98	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/11/2006	6808.26	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/10/2006	6808.11	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/9/2006	6807.99	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/8/2006	6807.78	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/7/2006	6807.93	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/6/2006	6808.03	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/5/2006	6807.91	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/4/2006	6807.78	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/3/2006	6807.94	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/2/2006	6808.19	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	12/1/2006	6808.1	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/30/2006	6808.31	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/29/2006	6808.52	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/28/2006	6808.45	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/27/2006	6808.29	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/26/2006	6808.33	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/25/2006	6808.26	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/24/2006	6808.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/23/2006	6808.08	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/22/2006	6808.03	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/21/2006	6807.97	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/20/2006	6807.91	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/19/2006	6808.07	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/18/2006	6808.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/17/2006	6808.31	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/16/2006	6808.25	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/15/2006	6808.38	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/14/2006	6808.41	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/13/2006	6808.26	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/12/2006	6808.47	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/11/2006	6808.12	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/10/2006	6808.47	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/9/2006	6808.47	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/8/2006	6808.32	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/7/2006	6808.21	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/6/2006	6808.26	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/5/2006	6808.31	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/4/2006	6808.34	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/3/2006	6808.27	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/2/2006	6808.28	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	11/1/2006	6808.49	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/31/2006	6808.49	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/30/2006	6808.61	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/29/2006	6808.33	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/28/2006	6808.16	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/27/2006	6808.29	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/26/2006	6808.59	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/25/2006	6808.57	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/24/2006	6808.41	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/23/2006	6808.36	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/22/2006	6808.43	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/21/2006	6808.7	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/20/2006	6808.6	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/19/2006	6808.58	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/18/2006	6808.74	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/17/2006	6808.89	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/16/2006	6808.9	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/15/2006	6808.79	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/14/2006	6808.63	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/13/2006	6808.65	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/12/2006	6808.67	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/11/2006	6808.6	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/10/2006	6808.66	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/9/2006	6808.57	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/8/2006	6808.56	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/7/2006	6808.55	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/6/2006	6808.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/5/2006	6808.41	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/4/2006	6808.52	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/3/2006	6808.59	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/2/2006	6808.63	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	10/1/2006	6808.68	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/30/2006	6808.7	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/29/2006	6808.66	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/28/2006	6808.64	Manual
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/28/2006	6808.76	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/27/2006	6808.76	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/26/2006	6808.74	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/25/2006	6808.75	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/24/2006	6808.85	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/23/2006	6809.14	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/22/2006	6809.31	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/21/2006	6809.28	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/20/2006	6809.01	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/19/2006	6808.95	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/18/2006	6809.07	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/17/2006	6809.15	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/16/2006	6809.26	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/15/2006	6809.25	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/14/2006	6809.15	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/13/2006	6808.96	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/12/2006	6808.98	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/11/2006	6809.07	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/10/2006	6809.15	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/9/2006	6809.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/8/2006	6809.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/7/2006	6809.11	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/6/2006	6809	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/5/2006	6809.01	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/4/2006	6809.12	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/3/2006	6809.11	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/2/2006	6809.16	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	9/1/2006	6809.21	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/31/2006	6809.29	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/30/2006	6809.24	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/29/2006	6809.18	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/28/2006	6809.26	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/27/2006	6809.34	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/26/2006	6809.4	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/25/2006	6809.39	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/24/2006	6809.33	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/23/2006	6809.2	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/22/2006	6809.19	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/21/2006	6809.29	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/20/2006	6809.32	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/19/2006	6809.36	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/18/2006	6809.4	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/17/2006	6809.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/16/2006	6809.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/15/2006	6809.43	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/14/2006	6809.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/13/2006	6809.6	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/12/2006	6809.53	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/11/2006	6809.52	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/10/2006	6809.5	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/9/2006	6809.45	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/8/2006	6809.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/7/2006	6809.51	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/6/2006	6809.62	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/5/2006	6809.61	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/4/2006	6809.59	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/3/2006	6809.66	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/2/2006	6809.75	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	8/1/2006	6809.88	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/31/2006	6809.9	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/30/2006	6809.77	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/29/2006	6809.73	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/28/2006	6809.74	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/27/2006	6809.83	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/26/2006	6809.82	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/25/2006	6809.86	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/24/2006	6809.82	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/23/2006	6809.71	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/22/2006	6809.66	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/21/2006	6809.75	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/20/2006	6809.79	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/19/2006	6809.78	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/18/2006	6809.8	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/17/2006	6809.83	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/16/2006	6809.77	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/15/2006	6809.79	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/14/2006	6809.94	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/13/2006	6809.97	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/12/2006	6809.97	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/11/2006	6810.06	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/10/2006	6810.07	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/9/2006	6810	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/8/2006	6809.94	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/7/2006	6809.93	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/6/2006	6810	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/5/2006	6810.02	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/4/2006	6810.04	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/3/2006	6810.04	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/2/2006	6810.11	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	7/1/2006	6810.13	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/30/2006	6810.11	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/29/2006	6810.1	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/28/2006	6810.11	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/27/2006	6810.12	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/26/2006	6810.04	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/25/2006	6810.06	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/24/2006	6810.15	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/23/2006	6810.19	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/22/2006	6810.37	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/21/2006	6810.39	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/20/2006	6810.39	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/19/2006	6810.4	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/18/2006	6810.43	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/17/2006	6810.55	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/16/2006	6810.68	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/15/2006	6810.57	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/14/2006	6810.43	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/13/2006	6810.41	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/12/2006	6810.56	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/11/2006	6810.67	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/10/2006	6810.61	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/9/2006	6810.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/8/2006	6810.46	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/7/2006	6810.49	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/6/2006	6810.67	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/5/2006	6810.72	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/4/2006	6810.69	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/3/2006	6810.55	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/2/2006	6810.51	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	6/1/2006	6810.55	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/31/2006	6810.72	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/30/2006	6810.77	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/29/2006	6810.86	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/28/2006	6811.04	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/27/2006	6811.06	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/26/2006	6810.96	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/25/2006	6810.79	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/24/2006	6810.77	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/23/2006	6810.95	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/22/2006	6810.9	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/21/2006	6810.9	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/20/2006	6810.89	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/19/2006	6810.88	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/18/2006	6810.85	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/17/2006	6810.83	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/16/2006	6810.74	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/15/2006	6810.78	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/14/2006	6810.96	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/13/2006	6811.04	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/12/2006	6811.01	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/11/2006	6810.92	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/10/2006	6811.12	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/9/2006	6811.26	Transducer
CdV-16-1(i)	624	Single Completion	5421	10	624	634	4.5	5	5/8/2006	6811.22	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/1/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/31/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/30/2007	6618.52	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/29/2007	6618.58	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/28/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/27/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/26/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/25/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/24/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/23/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/22/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/21/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/20/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/19/2007	6618.4	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/18/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/17/2007	6618.32	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/16/2007	6618.26	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/15/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/14/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/13/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/12/2007	6618.25	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/11/2007	6618.23	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/10/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/9/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/8/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/7/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/6/2007	6618.75	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/5/2007	6618.9	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/4/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/3/2007	6618.62	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/2/2007	6618.53	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/1/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/30/2007	6618.46	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/29/2007	6618.28	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/28/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/27/2007	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/26/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/25/2007	6618.57	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/24/2007	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/23/2007	6618.62	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/22/2007	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/21/2007	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/20/2007	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/19/2007	6618.78	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/18/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/17/2007	6618.63	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/16/2007	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/15/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/14/2007	6618.5	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/13/2007	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/12/2007	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/11/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/10/2007	6618.78	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/9/2007	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/8/2007	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/7/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/6/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/5/2007	6618.49	Manual
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/5/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/4/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/3/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/2/2007	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	4/1/2007	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/31/2007	6618.77	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/30/2007	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/29/2007	6618.87	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/28/2007	6619.05	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/27/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/26/2007	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/25/2007	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/24/2007	6618.86	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/23/2007	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/22/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/21/2007	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/20/2007	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/19/2007	6618.75	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/18/2007	6618.66	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/17/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/16/2007	6618.51	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/15/2007	6618.7	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/14/2007	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/13/2007	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/12/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/11/2007	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/10/2007	6618.66	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/9/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/8/2007	6618.63	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/7/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/6/2007	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/5/2007	6618.41	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/4/2007	6618.47	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/3/2007	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/2/2007	6618.95	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	3/1/2007	6619.11	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/28/2007	6619.06	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/27/2007	6618.93	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/26/2007	6619.02	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/25/2007	6618.83	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/24/2007	6619.2	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/23/2007	6618.85	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/22/2007	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/21/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/20/2007	6618.96	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/19/2007	6618.87	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/18/2007	6618.51	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/17/2007	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/16/2007	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/15/2007	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/14/2007	6618.91	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/13/2007	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/12/2007	6618.93	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/11/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/10/2007	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/9/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/8/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/7/2007	6618.53	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/6/2007	6618.33	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/5/2007	6618.53	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/4/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/3/2007	6618.76	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/2/2007	6619.05	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	2/1/2007	6619.18	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/31/2007	6618.98	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/30/2007	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/29/2007	6618.7	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/28/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/27/2007	6618.89	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/26/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/25/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/24/2007	6618.57	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/23/2007	6618.75	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/22/2007	6618.78	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/21/2007	6619.06	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/20/2007	6618.86	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/19/2007	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/18/2007	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/17/2007	6618.66	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/16/2007	6618.57	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/15/2007	6618.79	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/14/2007	6619.03	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/13/2007	6618.96	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/12/2007	6618.96	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/11/2007	6618.93	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/10/2007	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/9/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/8/2007	6618.57	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/7/2007	6618.75	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/6/2007	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/5/2007	6619.04	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/4/2007	6618.86	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/3/2007	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/2/2007	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	1/1/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/31/2006	6618.78	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/30/2006	6618.95	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/29/2006	6619.01	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/28/2006	6619.14	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/27/2006	6618.76	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/26/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/25/2006	6618.54	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/24/2006	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/23/2006	6618.8	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/22/2006	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/21/2006	6618.99	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/20/2006	6619.03	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/19/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/18/2006	6618.8	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/17/2006	6618.92	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/16/2006	6618.9	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/15/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/14/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/13/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/12/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/11/2006	6618.91	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/10/2006	6618.76	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/9/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/8/2006	6618.45	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/7/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/6/2006	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/5/2006	6618.56	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/4/2006	6618.42	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/3/2006	6618.53	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/2/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	12/1/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/30/2006	6618.84	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/29/2006	6619.06	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/28/2006	6619	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/27/2006	6618.85	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/26/2006	6618.89	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/25/2006	6618.83	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/24/2006	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/23/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/22/2006	6618.57	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/21/2006	6618.52	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/20/2006	6618.44	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/19/2006	6618.56	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/18/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/17/2006	6618.79	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/16/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/15/2006	6618.83	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/14/2006	6618.88	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/13/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/12/2006	6618.93	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/11/2006	6618.57	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/10/2006	6618.89	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/9/2006	6618.91	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/8/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/7/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/6/2006	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/5/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/4/2006	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/3/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/2/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	11/1/2006	6618.84	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/31/2006	6618.84	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/30/2006	6618.96	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/29/2006	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/28/2006	6618.5	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/27/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/26/2006	6618.88	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/25/2006	6618.87	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/24/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/23/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/22/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/21/2006	6618.93	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/20/2006	6618.84	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/19/2006	6618.78	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/18/2006	6618.94	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/17/2006	6619.07	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/16/2006	6619.09	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/15/2006	6618.97	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/14/2006	6618.81	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/13/2006	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/12/2006	6618.83	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/11/2006	6618.76	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/10/2006	6618.81	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/9/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/8/2006	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/7/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/6/2006	6618.58	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/5/2006	6618.51	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/4/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/3/2006	6618.66	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/2/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	10/1/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/30/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/29/2006	6618.69	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/28/2006	6618.6	Manual
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/28/2006	6618.66	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/27/2006	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/26/2006	6618.63	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/25/2006	6618.62	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/24/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/23/2006	6618.94	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/22/2006	6619.13	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/21/2006	6619.08	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/20/2006	6618.8	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/19/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/18/2006	6618.81	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/17/2006	6618.87	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/16/2006	6618.97	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/15/2006	6618.96	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/14/2006	6618.86	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/13/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/12/2006	6618.66	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/11/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/10/2006	6618.8	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/9/2006	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/8/2006	6618.81	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/7/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/6/2006	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/5/2006	6618.58	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/4/2006	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/3/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/2/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	9/1/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/31/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/30/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/29/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/28/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/27/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/26/2006	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/25/2006	6618.79	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/24/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/23/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/22/2006	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/21/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/20/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/19/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/18/2006	6618.7	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/17/2006	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/16/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/15/2006	6618.7	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/14/2006	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/13/2006	6618.81	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/12/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/11/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/10/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/9/2006	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/8/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/7/2006	6618.63	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/6/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/5/2006	6618.69	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/4/2006	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/3/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/2/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	8/1/2006	6618.88	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/31/2006	6618.9	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/30/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/29/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/28/2006	6618.7	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/27/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/26/2006	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/25/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/24/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/23/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/22/2006	6618.53	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/21/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/20/2006	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/19/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/18/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/17/2006	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/16/2006	6618.54	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/15/2006	6618.54	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/14/2006	6618.66	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/13/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/12/2006	6618.67	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/11/2006	6618.74	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/10/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/9/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/8/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/7/2006	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/6/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/5/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/4/2006	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/3/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/2/2006	6618.64	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	7/1/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/30/2006	6618.62	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/29/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/28/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/27/2006	6618.58	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/26/2006	6618.49	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/25/2006	6618.47	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/24/2006	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/23/2006	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/22/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/21/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/20/2006	6618.71	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/19/2006	6618.7	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/18/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/17/2006	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/16/2006	6618.93	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/15/2006	6618.85	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/14/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/13/2006	6618.63	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/12/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/11/2006	6618.86	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/10/2006	6618.79	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/9/2006	6618.61	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/8/2006	6618.6	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/7/2006	6618.62	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/6/2006	6618.77	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/5/2006	6618.81	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/4/2006	6618.76	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/3/2006	6618.62	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/2/2006	6618.56	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	6/1/2006	6618.57	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/31/2006	6618.74	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/30/2006	6618.76	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/29/2006	6618.8	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/28/2006	6618.97	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/27/2006	6618.99	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/26/2006	6618.89	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/25/2006	6618.7	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/24/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/23/2006	6618.78	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/22/2006	6618.73	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/21/2006	6618.72	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/20/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/19/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/18/2006	6618.55	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/17/2006	6618.68	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/16/2006	6618.58	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/15/2006	6618.59	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/14/2006	6618.75	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/13/2006	6618.81	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/12/2006	6618.78	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/11/2006	6618.65	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/10/2006	6618.82	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/9/2006	6618.96	Transducer
CdV-16-2(i)r	850	Single Completion	6431	9.7	850	859.7	4.46	5.27	5/8/2006	6618.91	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/1/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/31/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/30/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/29/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/28/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/27/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/26/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/25/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/24/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/23/2007	6019.59	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/9/2007	6019.27	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/8/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/7/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/6/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/5/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/4/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/3/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/2/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/1/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/30/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/29/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/28/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/27/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/26/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/25/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/24/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/23/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/22/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/21/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/20/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/19/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/18/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/17/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/16/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/15/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/14/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/13/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/12/2007	6019.68	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/11/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/10/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/9/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/8/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/7/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/6/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/5/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/4/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/3/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/2/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/1/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/31/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/30/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/29/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/28/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/27/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/26/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/25/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/24/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/23/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/22/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/21/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/20/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/19/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/18/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/17/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/16/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/15/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/14/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/13/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/12/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/11/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/10/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/9/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/8/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/7/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/6/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/5/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/4/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/3/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/2/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/1/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/28/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/27/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/26/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/25/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/24/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/23/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/22/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/21/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/20/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/19/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/18/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/17/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/16/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/15/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/14/2007	6019.7	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/13/2007	6019.72	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/12/2007	6019.72	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/11/2007	6019.71	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/10/2007	6019.71	Transducer











Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/1/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/31/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/30/2006	6019.77	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/29/2006	6019.79	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/28/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/27/2006	6019.77	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/26/2006	6019.77	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/25/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/24/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/23/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/22/2006	6019.79	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/21/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/20/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/19/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/18/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/17/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/16/2006	6019.79	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/15/2006	6019.79	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/14/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/13/2006	6019.79	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/12/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/11/2006	6019.78	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/10/2006	6019.79	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/9/2006	6019.79	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	5/8/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/1/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/31/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/30/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/29/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/28/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/27/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/26/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/25/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/24/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/23/2007	6019.6	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/9/2007	6019.62	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/8/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/7/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/6/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/5/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/4/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/3/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/2/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/1/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/30/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/29/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/28/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/27/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/26/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/25/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/24/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/23/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/22/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/21/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/20/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/19/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/18/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/17/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/16/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/15/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/14/2007	6019.66	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/13/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/12/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/11/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/10/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/9/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/8/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/7/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/6/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/5/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/4/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/3/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/2/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/1/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/31/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/30/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/29/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/28/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/27/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/26/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/25/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/24/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/23/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/22/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/21/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/20/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/19/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/18/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/17/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/16/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/15/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/14/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/13/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/12/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/11/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/10/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/9/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/8/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/7/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/6/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/5/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/4/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/3/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/2/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/1/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/28/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/27/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/26/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/25/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/24/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/23/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/22/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/21/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/20/2007	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/19/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/18/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/17/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/16/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/15/2007	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/14/2007	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/13/2007	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/12/2007	6019.73	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/11/2007	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/10/2007	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/9/2007	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/8/2007	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/7/2007	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/6/2007	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/31/2007	6019.6	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/30/2007	6019.55	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/24/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/23/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/22/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/21/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/20/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/19/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/18/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/17/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/16/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/15/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/14/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/13/2007	6019.71	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/12/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/11/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/10/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/9/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/8/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/7/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/6/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/5/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/4/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/3/2007	6019.71	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/2/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/1/2007	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/31/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/30/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/29/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/28/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/27/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/26/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/25/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/24/2006	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/23/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/22/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/21/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/20/2006	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/19/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/18/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/17/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/16/2006	6019.71	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/15/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/14/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/13/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/12/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/11/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/10/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/9/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/8/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/7/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/6/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/5/2006	6019.72	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/4/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/3/2006	6019.77	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/2/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/1/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/30/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/29/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/28/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/27/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/26/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/25/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/24/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/23/2006	6019.73	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/22/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/21/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/20/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/19/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/18/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/17/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/16/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/15/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/14/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/13/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/12/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/11/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/10/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/9/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/8/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/7/2006	6019.75	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/6/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/5/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/4/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/3/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/2/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/1/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/31/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/30/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/29/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/28/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/27/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/26/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/25/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/24/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/23/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/22/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/21/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/20/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/19/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/18/2006	6019.82	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/17/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/16/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/15/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/14/2006	6019.86	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/13/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/12/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/11/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/10/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/9/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/8/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/7/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/6/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/5/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/4/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/3/2006	6019.81	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/2/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/1/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/30/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/29/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/28/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/27/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/26/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/25/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/24/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/23/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/22/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/21/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/20/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/19/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/18/2006	6019.82	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/17/2006	6019.82	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/16/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/15/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/14/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/13/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/12/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/11/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/10/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/9/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/8/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/7/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/6/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/5/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/4/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/3/2006	6019.82	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/2/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/1/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/31/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/30/2006	6019.82	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/29/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/28/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/27/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/26/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/25/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/24/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/23/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/22/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/21/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/20/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/19/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/18/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/17/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/16/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/15/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/14/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/13/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/12/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/11/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/10/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/9/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/8/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/7/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/6/2006	6019.82	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/5/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/4/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/3/2006	6019.8	Transducer



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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/2/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/1/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/31/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/30/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/29/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/28/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/27/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/26/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/25/2006	6019.77	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/24/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/23/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/22/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/21/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/20/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/19/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/18/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/17/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/16/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/15/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/14/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/13/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/12/2006	6019.79	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/11/2006	6019.81	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/10/2006	6019.82	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/9/2006	6019.8	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	5/8/2006	6019.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/1/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/31/2007	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/30/2007	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/29/2007	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/28/2007	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/27/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/26/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/25/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/24/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/23/2007	5982.77	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/10/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/8/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/7/2007	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/6/2007	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/5/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/4/2007	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/3/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/2/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/1/2007	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/30/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/29/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/28/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/27/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/26/2007	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/25/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/24/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/23/2007	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/22/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/21/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/20/2007	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/19/2007	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/18/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/17/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/16/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/15/2007	5983	Transducer



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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/14/2007	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/13/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/12/2007	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/11/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/10/2007	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/9/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/8/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/7/2007	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/6/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/5/2007	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/4/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/3/2007	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/2/2007	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/1/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/31/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/30/2007	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/29/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/28/2007	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/27/2007	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/26/2007	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/25/2007	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/24/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/23/2007	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/22/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/21/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/20/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/19/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/18/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/17/2007	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/16/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/15/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/14/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/13/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/12/2007	5983.08	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/11/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/10/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/9/2007	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/8/2007	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/7/2007	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/6/2007	5983.09	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/5/2007	5983.14	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/4/2007	5983.14	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/3/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/2/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/1/2007	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/28/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/27/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/26/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/25/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/24/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/23/2007	5983.04	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/22/2007	5983.13	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/21/2007	5983.1	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/20/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/19/2007	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/18/2007	5983.12	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/17/2007	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/16/2007	5983.1	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/15/2007	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/14/2007	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/13/2007	5983.03	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/12/2007	5983.01	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/11/2007	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/10/2007	5983.14	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/9/2007	5983.13	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/8/2007	5983.12	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/7/2007	5983.12	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/6/2007	5983.14	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/1/2007	5982.47	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/24/2007	5983.14	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/23/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/22/2007	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/21/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/20/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/19/2007	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/18/2007	5983.01	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/17/2007	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/16/2007	5983.12	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/15/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/14/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/13/2007	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/12/2007	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/11/2007	5982.94	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/10/2007	5983.08	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/9/2007	5983.19	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/8/2007	5983.12	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/7/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/6/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/5/2007	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/4/2007	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/3/2007	5982.99	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/2/2007	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/1/2007	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/31/2006	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/30/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/29/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/28/2006	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/27/2006	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/26/2006	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/25/2006	5983.1	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/24/2006	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/23/2006	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/22/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/21/2006	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/20/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/19/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/18/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/17/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/16/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/15/2006	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/14/2006	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/13/2006	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/12/2006	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/11/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/10/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/9/2006	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/8/2006	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/7/2006	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/6/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/5/2006	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/4/2006	5983.07	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/3/2006	5983.03	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/2/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/1/2006	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/30/2006	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/29/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/28/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/27/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/26/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/25/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/24/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/23/2006	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/22/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/21/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/20/2006	5983.01	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/19/2006	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/18/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/17/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/16/2006	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/15/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/14/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/13/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/12/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/11/2006	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/10/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/9/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/8/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/7/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/6/2006	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/5/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/4/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/3/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/2/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/1/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/31/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/30/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/29/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/28/2006	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/27/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/26/2006	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/25/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/24/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/23/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/22/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/21/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/20/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/19/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/18/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/17/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/16/2006	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/15/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/14/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/13/2006	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/12/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/11/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/10/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/9/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/8/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/7/2006	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/6/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/5/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/4/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/3/2006	5982.86	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/2/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/1/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/30/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/29/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/28/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/27/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/26/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/25/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/24/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/23/2006	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/22/2006	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/21/2006	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/20/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/19/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/18/2006	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/17/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/16/2006	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/15/2006	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/14/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/13/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/12/2006	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/11/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/10/2006	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/9/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/8/2006	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/7/2006	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/6/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/5/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/4/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/3/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/2/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/1/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/31/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/30/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/29/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/28/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/27/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/26/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/25/2006	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/24/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/23/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/22/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/21/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/20/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/19/2006	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/18/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/17/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/16/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/15/2006	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/14/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/13/2006	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/12/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/11/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/10/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/9/2006	5982.94	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/8/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/7/2006	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/6/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/5/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/4/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/3/2006	5982.89	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/2/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/1/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/31/2006	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/30/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/29/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/28/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/27/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/26/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/25/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/24/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/23/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/22/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/21/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/20/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/19/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/18/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/17/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/16/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/15/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/14/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/13/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/12/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/11/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/10/2006	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/9/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/8/2006	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/7/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/6/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/5/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/4/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/3/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/2/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/1/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/30/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/29/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/28/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/27/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/26/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/25/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/24/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/23/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/22/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/21/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/20/2006	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/19/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/18/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/17/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/16/2006	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/15/2006	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/14/2006	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/13/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/12/2006	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/11/2006	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/10/2006	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/9/2006	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/8/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/7/2006	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/6/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/5/2006	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/4/2006	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/3/2006	5982.86	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/2/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/1/2006	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/31/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/30/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/29/2006	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/28/2006	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/27/2006	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/26/2006	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/25/2006	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/24/2006	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/23/2006	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/22/2006	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/21/2006	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/20/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/19/2006	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/18/2006	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/17/2006	5982.94	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/16/2006	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/15/2006	5982.99	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/14/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/13/2006	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/12/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/11/2006	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/10/2006	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/9/2006	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	5/8/2006	5982.87	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/1/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/31/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/30/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/29/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/28/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/27/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/26/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/25/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/24/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/23/2007	6137.08	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/17/2007	6136.67	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/16/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/15/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/14/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/13/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/12/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/11/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/10/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/9/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/8/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/7/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/6/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/5/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/4/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/3/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/2/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	5/1/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/30/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/29/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/28/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/27/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/26/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/25/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/24/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/23/2007	6137.1	Transducer



























Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/14/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/13/2006	6136.52	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/12/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/11/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/10/2006	6136.52	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/9/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/8/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/7/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/6/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/5/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/4/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/3/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/2/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/1/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/31/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/30/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/29/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/28/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/27/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/26/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/25/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/24/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/23/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/22/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/21/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/20/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/19/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/18/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/17/2006	6136.51	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/16/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/15/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/14/2006	6136.5	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/13/2006	6136.49	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/12/2006	6136.49	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/11/2006	6136.49	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/10/2006	6136.49	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/9/2006	6136.49	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/8/2006	6136.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/1/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/31/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/30/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/29/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/28/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/27/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/26/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/25/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/24/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/23/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/22/2007	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/16/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/15/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/14/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/13/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/12/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/11/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/10/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/9/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/8/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/7/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/6/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/5/2007	6135.43	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/4/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/3/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/2/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/1/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/30/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/29/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/28/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/27/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/26/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/25/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/24/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/23/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/22/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/21/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/20/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/19/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/18/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/17/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/16/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/15/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/14/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/13/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/12/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/11/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/10/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/9/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/8/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/7/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/6/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/5/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/4/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/3/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/2/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/1/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/31/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/30/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/29/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/28/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/27/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/26/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/25/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/24/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/23/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/22/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/21/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/20/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/19/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/18/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/17/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/16/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/15/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/14/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/13/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/12/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/11/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/10/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/9/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/8/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/7/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/6/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/5/2007	6135.48	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/4/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/3/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/2/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/1/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/28/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/27/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/26/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/25/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/24/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/23/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/22/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/21/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/20/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/19/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/18/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/17/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/16/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/15/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/14/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/13/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/12/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/11/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/10/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/9/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/8/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/7/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/31/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/30/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/22/2007	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/21/2007	6135.52	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/20/2007	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/19/2007	6135.52	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/18/2007	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/17/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/16/2007	6135.52	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/15/2007	6135.52	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/14/2007	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/13/2007	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/12/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/11/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/10/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/9/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/8/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/7/2007	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/6/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/5/2007	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/4/2007	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/3/2007	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/2/2007	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/1/2007	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/31/2006	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/30/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/29/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/28/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/27/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/26/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/25/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/24/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/23/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/22/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/21/2006	6135.56	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/20/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/19/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/18/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/17/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/16/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/15/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/14/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/13/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/12/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/11/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/10/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/9/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/8/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/7/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/6/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/5/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/4/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/3/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/2/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/1/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/30/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/29/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/28/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/27/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/26/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/25/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/24/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/23/2006	6135.59	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/22/2006	6135.59	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/21/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/20/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/19/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/18/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/17/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/16/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/15/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/14/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/13/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/12/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/11/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/10/2006	6135.61	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/9/2006	6135.58	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/8/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/7/2006	6135.61	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/6/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/5/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/4/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/3/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/2/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/1/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/31/2006	6135.61	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/30/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/29/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/28/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/27/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/26/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/25/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/24/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/23/2006	6135.6	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/22/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/21/2006	6135.62	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/20/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/19/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/18/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/17/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/16/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/15/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/14/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/13/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/12/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/11/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/10/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/9/2006	6135.66	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/8/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/7/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/6/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/5/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/4/2006	6135.65	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/3/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/2/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/1/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/30/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/29/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/28/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/27/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/26/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/25/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/24/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/23/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/22/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/21/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/20/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/19/2006	6135.65	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/18/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/17/2006	6135.66	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/16/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/15/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/14/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/13/2006	6135.66	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/12/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/11/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/10/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/9/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/8/2006	6135.66	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/7/2006	6135.63	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/6/2006	6135.65	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/5/2006	6135.66	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/4/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/3/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/2/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/1/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/31/2006	6135.66	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/30/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/29/2006	6135.62	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/28/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/27/2006	6135.66	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/26/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/25/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/24/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/23/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/22/2006	6135.64	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/21/2006	6135.64	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/20/2006	6135.59	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/19/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/18/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/17/2006	6135.59	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/16/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/15/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/14/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/13/2006	6135.56	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/12/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/11/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/10/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/9/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/8/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/7/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/6/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/5/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/4/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/3/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/2/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/1/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/31/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/30/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/29/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/28/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/27/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/26/2006	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/25/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/24/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/23/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/22/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/21/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/20/2006	6135.57	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/19/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/18/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/17/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/16/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/15/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/14/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/13/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/12/2006	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/11/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/10/2006	6135.54	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/9/2006	6135.55	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	5/8/2006	6135.55	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	5/3/2007	7363.18	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	5/2/2007	7363.26	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	5/1/2007	7363.34	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/30/2007	7363.41	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/29/2007	7363.48	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/28/2007	7363.54	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/27/2007	7363.61	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/26/2007	7363.65	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/25/2007	7363.7	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/24/2007	7363.75	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/23/2007	7363.79	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/22/2007	7363.83	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/21/2007	7363.87	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/20/2007	7363.9	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/19/2007	7363.94	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/18/2007	7363.96	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/17/2007	7363.98	Transducer



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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/16/2007	7363.99	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/15/2007	7363.98	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/14/2007	7363.95	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/13/2007	7363.99	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/12/2007	7364.04	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/11/2007	7364.09	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/10/2007	7364.14	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/9/2007	7364.21	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/8/2007	7364.28	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/7/2007	7364.35	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/6/2007	7364.42	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/5/2007	7364.48	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/4/2007	7364.52	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/3/2007	7364.56	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/2/2007	7364.6	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	4/1/2007	7364.64	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/31/2007	7364.64	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/30/2007	7364.7	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/29/2007	7364.8	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/28/2007	7364.93	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/27/2007	7364.97	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/26/2007	7364.98	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/25/2007	7364.92	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/24/2007	7364.72	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/23/2007	7364.5	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/22/2007	7364.45	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/21/2007	7364.49	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/20/2007	7364.55	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/19/2007	7364.63	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/18/2007	7364.68	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/17/2007	7364.7	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/16/2007	7364.66	Manual
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/16/2007	7364.72	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/15/2007	7364.68	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/14/2007	7364.59	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/13/2007	7364.61	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/12/2007	7364.6	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/11/2007	7364.57	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/10/2007	7364.53	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/9/2007	7364.44	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/8/2007	7364.33	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/7/2007	7364.2	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/6/2007	7364.14	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/5/2007	7364.15	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/4/2007	7364.13	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/3/2007	7364.12	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/2/2007	7364.08	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	3/1/2007	7364.01	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/28/2007	7363.91	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/27/2007	7363.76	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/26/2007	7363.68	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/25/2007	7363.59	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/24/2007	7363.52	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/23/2007	7363.46	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/22/2007	7363.37	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/21/2007	7363.3	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/20/2007	7363.26	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/19/2007	7363.24	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/18/2007	7363.2	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/17/2007	7363.19	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/16/2007	7363.18	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/15/2007	7363.17	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	2/14/2007	7363.15	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	11/7/2006	7363.12	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	11/6/2006	7363.19	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	11/5/2006	7363.27	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	11/4/2006	7363.34	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	11/3/2006	7363.41	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	11/2/2006	7363.47	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	11/1/2006	7363.55	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/31/2006	7363.6	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/30/2006	7363.61	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/29/2006	7363.6	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/28/2006	7363.56	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/27/2006	7363.54	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/26/2006	7363.57	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/25/2006	7363.62	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/24/2006	7363.66	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/23/2006	7363.69	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/22/2006	7363.73	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/21/2006	7363.77	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/20/2006	7363.78	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/19/2006	7363.77	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/18/2006	7363.78	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/17/2006	7363.78	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/16/2006	7363.77	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/15/2006	7363.75	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/14/2006	7363.76	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/13/2006	7363.75	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/12/2006	7363.73	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/11/2006	7363.59	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/10/2006	7363.14	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/8/2006	7363.17	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/7/2006	7363.28	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/6/2006	7363.4	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/5/2006	7363.52	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/4/2006	7363.6	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/3/2006	7363.64	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/2/2006	7363.73	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	10/1/2006	7363.84	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/30/2006	7363.93	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/29/2006	7363.98	Manual
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/29/2006	7363.99	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/28/2006	7364.06	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/27/2006	7364.13	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/26/2006	7364.18	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/25/2006	7364.19	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/24/2006	7364.26	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/23/2006	7364.36	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/22/2006	7364.49	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/21/2006	7364.63	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/20/2006	7364.77	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/19/2006	7364.88	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/18/2006	7365.1	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/17/2006	7365.29	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/16/2006	7365.26	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/15/2006	7365.19	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/14/2006	7365.1	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/13/2006	7364.98	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/12/2006	7364.83	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/11/2006	7364.62	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/10/2006	7364.73	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/9/2006	7364.79	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/8/2006	7364.81	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/7/2006	7364.9	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/6/2006	7365.05	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/5/2006	7365.31	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/4/2006	7365.63	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/3/2006	7366.02	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/2/2006	7366	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	9/1/2006	7365.28	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	8/31/2006	7365.31	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	8/30/2006	7365.18	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	8/29/2006	7365.42	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	8/28/2006	7365.86	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	8/27/2006	7366	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	8/26/2006	7365.39	Transducer
MSC-16-06293	2	Single Completion	5951	5	2	7	4	4.5	8/25/2006	7363.09	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	6/1/2007	7285.28	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/31/2007	7285.3	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/30/2007	7285.36	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/29/2007	7285.42	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/28/2007	7285.47	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/27/2007	7285.51	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/26/2007	7285.56	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/25/2007	7285.56	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/24/2007	7285.6	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/23/2007	7285.63	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/22/2007	7285.7	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/21/2007	7285.83	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/20/2007	7285.72	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/19/2007	7285.77	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/18/2007	7285.79	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/17/2007	7285.8	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/16/2007	7285.82	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/15/2007	7285.87	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/14/2007	7285.92	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/13/2007	7285.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/12/2007	7286.03	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/11/2007	7286.1	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/10/2007	7286.17	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/9/2007	7286.21	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/8/2007	7286.01	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/7/2007	7286.08	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/6/2007	7286.15	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/5/2007	7286.22	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/4/2007	7286.37	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/3/2007	7286.62	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/2/2007	7286.04	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/1/2007	7286.04	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/30/2007	7286.08	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/29/2007	7286.13	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/28/2007	7286.16	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/27/2007	7286.21	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/26/2007	7286.25	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/25/2007	7286.29	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/24/2007	7286.31	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/23/2007	7286.37	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/22/2007	7286.43	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/21/2007	7286.46	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/20/2007	7286.53	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/19/2007	7286.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/18/2007	7286.77	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/17/2007	7286.81	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/16/2007	7286.82	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/15/2007	7286.85	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/14/2007	7286.86	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/13/2007	7286.73	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/12/2007	7286.6	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/11/2007	7286.65	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/10/2007	7286.79	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/9/2007	7286.74	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/8/2007	7286.79	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/7/2007	7286.78	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/6/2007	7286.79	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/5/2007	7286.83	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/4/2007	7286.85	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/3/2007	7286.86	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/2/2007	7286.88	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	4/1/2007	7286.89	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/31/2007	7286.9	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/30/2007	7286.89	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/29/2007	7286.9	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/28/2007	7286.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/27/2007	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/26/2007	7287	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/25/2007	7287.1	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/24/2007	7287.21	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/23/2007	7286.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/22/2007	7287.03	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/21/2007	7286.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/20/2007	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/19/2007	7286.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/18/2007	7286.98	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/17/2007	7287	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/16/2007	7287	Manual
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/16/2007	7287	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/15/2007	7287.04	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/14/2007	7287.06	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/13/2007	7287.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/12/2007	7287.1	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/11/2007	7287.09	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/10/2007	7287.12	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/9/2007	7287.12	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/8/2007	7287.1	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/7/2007	7287.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/6/2007	7286.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/5/2007	7286.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/4/2007	7286.9	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/3/2007	7286.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/2/2007	7286.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	3/1/2007	7286.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/28/2007	7287.04	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/27/2007	7286.99	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/26/2007	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/25/2007	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/24/2007	7286.98	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/23/2007	7286.99	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/22/2007	7286.99	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/21/2007	7286.96	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/20/2007	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/19/2007	7286.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/18/2007	7286.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/17/2007	7286.93	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/16/2007	7286.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/15/2007	7286.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/14/2007	7286.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/13/2007	7287.01	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/12/2007	7287.06	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/11/2007	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/10/2007	7286.92	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/9/2007	7286.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/8/2007	7286.89	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/7/2007	7286.86	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/6/2007	7286.5	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/5/2007	7286.26	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/4/2007	7286.21	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/3/2007	7286.21	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/2/2007	7286.23	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	2/1/2007	7286.23	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/31/2007	7286.2	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/30/2007	7286.19	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/29/2007	7286.17	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/28/2007	7286.13	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/27/2007	7286.1	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/26/2007	7286.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/25/2007	7286.02	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/24/2007	7286.01	Manual
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/24/2007	7285.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/23/2007	7285.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/22/2007	7285.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/21/2007	7285.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/20/2007	7285.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/19/2007	7285.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/18/2007	7285.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/17/2007	7285.96	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/16/2007	7286.01	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/15/2007	7286.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/14/2007	7286.06	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/13/2007	7285.99	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/12/2007	7285.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/11/2007	7285.82	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/10/2007	7285.79	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/9/2007	7285.78	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/8/2007	7285.81	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/7/2007	7285.83	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/6/2007	7285.84	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/5/2007	7285.87	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/4/2007	7285.78	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/3/2007	7285.72	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/2/2007	7285.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	1/1/2007	7285.67	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/31/2006	7285.64	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/30/2006	7285.62	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/29/2006	7285.59	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/28/2006	7285.59	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/27/2006	7285.58	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/26/2006	7285.59	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/25/2006	7285.6	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/24/2006	7285.64	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/23/2006	7285.67	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/22/2006	7285.7	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/21/2006	7285.71	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/20/2006	7285.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/19/2006	7285.65	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/18/2006	7285.64	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/17/2006	7285.62	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/16/2006	7285.61	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/15/2006	7285.61	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/14/2006	7285.62	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/13/2006	7285.63	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/12/2006	7285.67	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/11/2006	7285.66	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/10/2006	7285.65	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/9/2006	7285.68	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/8/2006	7285.68	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/7/2006	7285.7	Manual
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/7/2006	7285.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/6/2006	7285.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/5/2006	7285.68	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/4/2006	7285.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/3/2006	7285.7	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/2/2006	7285.73	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	12/1/2006	7285.72	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/30/2006	7285.72	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/29/2006	7285.73	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/28/2006	7285.74	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/27/2006	7285.75	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/26/2006	7285.77	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/25/2006	7285.79	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/24/2006	7285.8	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/23/2006	7285.82	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/22/2006	7285.83	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/21/2006	7285.85	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/20/2006	7285.86	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/20/2006	7285.86	Manual
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/17/2006	7285.87	Manual
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/17/2006	7285.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/16/2006	7285.92	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/15/2006	7285.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/14/2006	7285.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/13/2006	7285.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/12/2006	7285.98	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/11/2006	7285.98	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/10/2006	7286.02	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/9/2006	7286.05	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/8/2006	7286.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/7/2006	7286.09	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/6/2006	7286.12	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/5/2006	7286.16	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/4/2006	7286.2	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/3/2006	7286.23	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/2/2006	7286.27	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	11/1/2006	7286.31	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/31/2006	7286.35	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/30/2006	7286.4	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/29/2006	7286.43	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/28/2006	7286.46	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/27/2006	7286.52	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/26/2006	7286.55	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/25/2006	7286.48	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/24/2006	7286.49	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/23/2006	7286.52	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/22/2006	7286.58	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/21/2006	7286.67	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/20/2006	7286.73	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/19/2006	7286.77	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/18/2006	7286.83	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/17/2006	7286.85	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/16/2006	7286.86	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/15/2006	7286.88	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/14/2006	7286.79	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/13/2006	7286.82	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/12/2006	7286.84	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/11/2006	7286.88	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/10/2006	7287.18	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/9/2006	7285.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/8/2006	7285.82	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/7/2006	7285.84	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/6/2006	7285.87	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/5/2006	7285.9	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/4/2006	7285.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/3/2006	7285.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/2/2006	7286	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	10/1/2006	7286.05	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/30/2006	7286.12	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/29/2006	7286.17	Manual
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/29/2006	7286.18	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/28/2006	7286.24	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/27/2006	7286.3	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/26/2006	7286.36	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/25/2006	7286.41	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/24/2006	7286.48	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/23/2006	7286.56	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/22/2006	7286.62	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/21/2006	7286.76	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/20/2006	7286.47	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/19/2006	7286.54	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/18/2006	7286.65	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/17/2006	7286.78	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/16/2006	7286.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/15/2006	7286.91	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/14/2006	7286.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/13/2006	7286.96	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/12/2006	7287.1	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/11/2006	7286.92	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/10/2006	7286.92	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/9/2006	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/8/2006	7286.96	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/7/2006	7286.93	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/6/2006	7286.88	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/5/2006	7286.9	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/4/2006	7286.92	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/3/2006	7286.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/2/2006	7287.08	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	9/1/2006	7286.89	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/31/2006	7286.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/30/2006	7286.86	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/29/2006	7286.87	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/28/2006	7286.9	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/27/2006	7286.99	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/26/2006	7287.2	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/25/2006	7286.66	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/24/2006	7286.71	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/23/2006	7286.77	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/22/2006	7286.81	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/21/2006	7287.25	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/20/2006	7286.72	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/19/2006	7286.55	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/18/2006	7286.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/17/2006	7286.74	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/16/2006	7286.78	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/15/2006	7287.35	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/14/2006	7286.71	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/13/2006	7286.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/12/2006	7286.15	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/11/2006	7286.27	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/10/2006	7286.43	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/9/2006	7286.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/8/2006	7286.42	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/7/2006	7285.5	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/6/2006	7285.19	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/5/2006	7281.11	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	8/1/2006	7284.76	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/31/2006	7284.81	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/30/2006	7284.89	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/29/2006	7284.97	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/28/2006	7284.81	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/27/2006	7284.87	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/26/2006	7284.94	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/25/2006	7285.01	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/24/2006	7285.09	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/23/2006	7285.16	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/22/2006	7285.23	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/21/2006	7285.31	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/20/2006	7285.4	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/19/2006	7285.49	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/18/2006	7285.57	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/17/2006	7285.69	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/16/2006	7285.81	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/15/2006	7285.95	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/14/2006	7286.1	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/13/2006	7286.26	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/12/2006	7286.4	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/11/2006	7286.58	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/10/2006	7286.63	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/9/2006	7286.3	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/8/2006	7286.02	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/7/2006	7286.12	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/6/2006	7286.16	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/5/2006	7286.22	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/4/2006	7286.37	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/3/2006	7286.26	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/2/2006	7286.31	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	7/1/2006	7286.53	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	6/30/2006	7286.82	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	6/29/2006	7282.54	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	6/1/2006	7281.05	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/31/2006	7281.05	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/30/2006	7281.06	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/29/2006	7281.06	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/28/2006	7281.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/27/2006	7281.08	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/26/2006	7281.12	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/25/2006	7281.22	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/24/2006	7281.34	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/23/2006	7281.46	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/22/2006	7281.59	Transducer



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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/21/2006	7281.73	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/20/2006	7281.89	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/19/2006	7282.07	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/18/2006	7282.26	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/17/2006	7282.48	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/16/2006	7282.73	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/15/2006	7283	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/14/2006	7283.31	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/13/2006	7283.66	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/12/2006	7284	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/11/2006	7284.35	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/10/2006	7284.48	Manual
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/10/2006	7284.61	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/9/2006	7284.76	Transducer
MSC-16-06294	2.5	Single Completion	5961	4.8	2.5	7.3	4	4.5	5/8/2006	7284.79	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/1/2007	7253.84	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/31/2007	7253.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/30/2007	7253.91	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/29/2007	7253.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/28/2007	7253.98	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/27/2007	7254.03	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/26/2007	7254.08	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/25/2007	7254.13	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/24/2007	7254.2	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/23/2007	7254.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/22/2007	7254.43	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/21/2007	7254.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/20/2007	7254.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/19/2007	7254.67	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/18/2007	7254.77	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/17/2007	7254.79	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/16/2007	7254.88	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/15/2007	7255.02	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/14/2007	7255.17	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/13/2007	7255.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/12/2007	7255.51	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/11/2007	7255.71	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/10/2007	7255.89	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/9/2007	7256.15	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/8/2007	7256.64	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/7/2007	7255.72	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/6/2007	7255.76	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/5/2007	7255.79	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/4/2007	7255.95	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/3/2007	7256.16	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/2/2007	7255.21	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/1/2007	7255.19	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/30/2007	7255.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/29/2007	7255.45	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/28/2007	7255.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/27/2007	7255.71	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/26/2007	7255.81	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/25/2007	7255.9	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/24/2007	7255.95	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/23/2007	7256.03	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/22/2007	7256.15	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/21/2007	7256.14	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/20/2007	7256.23	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/19/2007	7256.25	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/18/2007	7256.27	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/17/2007	7256.29	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/16/2007	7256.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/15/2007	7256.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/14/2007	7256.38	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/13/2007	7256.25	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/12/2007	7256.25	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/11/2007	7256.27	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/10/2007	7256.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/9/2007	7256.29	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/8/2007	7256.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/7/2007	7256.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/6/2007	7256.32	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/5/2007	7256.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/4/2007	7256.36	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/3/2007	7256.38	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/2/2007	7256.4	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	4/1/2007	7256.41	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/31/2007	7256.43	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/30/2007	7256.41	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/29/2007	7256.42	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/28/2007	7256.44	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/27/2007	7256.46	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/26/2007	7256.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/25/2007	7256.6	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/24/2007	7256.64	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/23/2007	7256.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/22/2007	7256.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/21/2007	7256.47	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/20/2007	7256.49	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/19/2007	7256.49	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/18/2007	7256.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/17/2007	7256.52	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/16/2007	7256.53	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/16/2007	7256.53	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/15/2007	7256.55	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/14/2007	7256.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/13/2007	7256.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/12/2007	7256.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/11/2007	7256.56	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/10/2007	7256.56	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/9/2007	7256.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/8/2007	7256.56	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/7/2007	7256.56	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/6/2007	7256.51	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/5/2007	7256.48	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/4/2007	7256.47	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/3/2007	7256.47	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/2/2007	7256.49	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	3/1/2007	7256.52	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/28/2007	7256.57	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/27/2007	7256.55	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/26/2007	7256.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/25/2007	7256.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/24/2007	7256.52	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/23/2007	7256.53	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/22/2007	7256.56	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/21/2007	7256.52	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/20/2007	7256.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/19/2007	7256.48	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/18/2007	7256.51	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/17/2007	7256.49	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/16/2007	7256.47	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/15/2007	7256.47	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/14/2007	7256.49	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/13/2007	7256.55	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/12/2007	7256.58	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/11/2007	7256.52	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/10/2007	7256.48	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/9/2007	7256.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/8/2007	7256.42	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/7/2007	7256.4	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/6/2007	7255.72	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/5/2007	7255.51	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/4/2007	7255.45	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/3/2007	7255.46	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/2/2007	7255.46	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	2/1/2007	7255.44	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/31/2007	7255.43	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/30/2007	7255.43	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/29/2007	7255.43	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/28/2007	7255.4	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/27/2007	7255.41	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/26/2007	7255.37	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/25/2007	7255.29	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/24/2007	7255.28	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/24/2007	7255.22	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/23/2007	7255.24	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/22/2007	7255.21	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/21/2007	7255.16	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/20/2007	7255.12	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/19/2007	7255.16	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/18/2007	7255.22	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/17/2007	7255.25	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/16/2007	7255.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/15/2007	7255.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/14/2007	7255.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/13/2007	7255.26	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/12/2007	7255.21	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/11/2007	7255.13	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/10/2007	7255.09	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/9/2007	7255.08	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/8/2007	7255.11	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/7/2007	7255.14	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/6/2007	7255.14	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/5/2007	7255.14	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/4/2007	7255.12	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/3/2007	7255.11	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/2/2007	7255.1	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	1/1/2007	7255.08	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/31/2006	7255.04	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/30/2006	7255.01	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/29/2006	7254.95	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/28/2006	7254.92	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/27/2006	7254.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/26/2006	7254.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/25/2006	7254.93	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/24/2006	7254.98	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/23/2006	7255.04	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/22/2006	7255.1	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/21/2006	7255.14	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/20/2006	7255.13	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/19/2006	7255.09	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/18/2006	7255.08	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/17/2006	7255.01	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/16/2006	7254.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/15/2006	7254.92	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/14/2006	7254.89	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/13/2006	7254.95	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/12/2006	7255.05	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/11/2006	7254.96	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/10/2006	7254.93	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/9/2006	7254.97	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/8/2006	7255	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/7/2006	7255.02	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/7/2006	7255.03	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/6/2006	7255	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/5/2006	7254.99	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/4/2006	7255.01	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/3/2006	7255.05	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/2/2006	7255.07	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	12/1/2006	7255.05	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/30/2006	7255.02	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/29/2006	7254.91	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/28/2006	7254.89	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/27/2006	7254.85	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/26/2006	7254.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/25/2006	7254.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/24/2006	7254.86	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/23/2006	7254.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/22/2006	7254.89	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/21/2006	7254.9	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/20/2006	7254.92	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/20/2006	7254.9	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/17/2006	7254.99	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/17/2006	7254.98	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/16/2006	7254.97	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/15/2006	7255.01	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/14/2006	7254.97	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/13/2006	7254.97	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/12/2006	7255.01	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/11/2006	7255	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/10/2006	7255.06	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/9/2006	7255.11	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/8/2006	7255.14	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/7/2006	7255.17	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/6/2006	7255.2	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/5/2006	7255.23	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/4/2006	7255.27	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/3/2006	7255.29	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/2/2006	7255.31	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	11/1/2006	7255.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/31/2006	7255.38	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/30/2006	7255.42	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/29/2006	7255.44	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/28/2006	7255.48	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/27/2006	7255.56	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/26/2006	7255.67	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/25/2006	7255.59	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/24/2006	7255.64	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/23/2006	7255.68	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/22/2006	7255.75	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/21/2006	7255.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/20/2006	7255.91	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/20/2006	7255.94	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/19/2006	7255.97	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/18/2006	7256.01	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/17/2006	7256.06	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/16/2006	7256.12	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/15/2006	7256.2	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/14/2006	7256.15	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/13/2006	7256.19	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/12/2006	7256.23	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/11/2006	7256.3	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/10/2006	7256.55	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/9/2006	7254.75	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/8/2006	7254.46	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/7/2006	7254.52	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/6/2006	7254.58	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/5/2006	7254.64	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/4/2006	7254.75	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/3/2006	7254.84	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/2/2006	7254.93	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	10/1/2006	7255.02	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/30/2006	7255.11	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/29/2006	7255.21	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/29/2006	7255.2	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/28/2006	7255.26	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/27/2006	7255.33	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/26/2006	7255.4	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/25/2006	7255.45	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/24/2006	7255.54	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/23/2006	7255.69	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/22/2006	7255.71	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/21/2006	7255.92	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/20/2006	7255.64	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/19/2006	7255.75	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/18/2006	7255.84	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/17/2006	7255.88	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/16/2006	7255.9	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/15/2006	7255.93	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/14/2006	7255.96	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/13/2006	7256	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/12/2006	7256.22	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/11/2006	7255.93	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/10/2006	7255.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/9/2006	7255.97	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/8/2006	7255.98	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/7/2006	7255.99	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/6/2006	7255.96	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/5/2006	7255.99	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/4/2006	7256.01	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/3/2006	7256.06	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/2/2006	7256.23	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	9/1/2006	7256.04	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/31/2006	7256.15	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/30/2006	7256.07	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/29/2006	7256.13	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/28/2006	7256.2	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/27/2006	7256.33	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/26/2006	7256.51	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/25/2006	7256.19	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/24/2006	7256.11	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/23/2006	7256.15	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/22/2006	7256.24	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/21/2006	7256.62	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/20/2006	7256.16	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/19/2006	7256.2	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/18/2006	7256.24	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/17/2006	7256.28	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/16/2006	7256.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/15/2006	7256.65	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/14/2006	7256.28	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/13/2006	7255.56	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/12/2006	7255.73	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/11/2006	7256.11	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/10/2006	7256.27	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/9/2006	7256.3	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/8/2006	7256.26	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/7/2006	7255.26	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/6/2006	7254.84	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/5/2006	7253.82	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/4/2006	7253.78	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/3/2006	7253.79	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/2/2006	7253.82	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	8/1/2006	7253.91	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/31/2006	7253.96	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/30/2006	7254.03	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/29/2006	7254.14	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/28/2006	7253.82	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/27/2006	7253.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/26/2006	7253.88	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/25/2006	7253.93	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/24/2006	7253.98	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/23/2006	7254.05	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/22/2006	7254.13	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/21/2006	7254.22	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/20/2006	7254.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/19/2006	7254.48	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/18/2006	7254.68	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/17/2006	7254.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/16/2006	7255.23	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/15/2006	7255.51	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/14/2006	7255.79	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/13/2006	7256.13	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/12/2006	7256.33	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/11/2006	7256.35	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/10/2006	7256.46	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/9/2006	7256.4	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/8/2006	7255.68	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/7/2006	7255.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/6/2006	7256.05	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/5/2006	7256.15	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/4/2006	7256.36	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/3/2006	7256.18	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/2/2006	7255.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	7/1/2006	7256.16	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/30/2006	7256.25	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/29/2006	7253.81	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/28/2006	7253.87	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/27/2006	7253.96	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/26/2006	7253.75	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/25/2006	7253.79	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/24/2006	7253.85	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/23/2006	7253.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	6/22/2006	7251.93	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/29/2006	7250.74	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/28/2006	7250.94	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/27/2006	7251.19	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/26/2006	7251.5	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/25/2006	7251.75	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/24/2006	7252.18	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/23/2006	7252.42	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/22/2006	7252.67	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/21/2006	7252.89	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/20/2006	7253.06	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/19/2006	7253.15	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/18/2006	7253.21	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/17/2006	7253.28	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/16/2006	7253.34	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/15/2006	7253.38	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/14/2006	7253.41	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/13/2006	7253.44	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/12/2006	7253.47	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/11/2006	7253.49	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/10/2006	7253.5	Manual
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/10/2006	7253.51	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/9/2006	7253.53	Transducer
MSC-16-06295	1.5	Single Completion	5971	5	1.5	6.5	4	4.5	5/8/2006	7253.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/1/2007	6784.55	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/31/2007	6784.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/30/2007	6784.57	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/29/2007	6784.57	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/28/2007	6784.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/27/2007	6784.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/26/2007	6784.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/25/2007	6784.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/24/2007	6784.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/23/2007	6784.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/22/2007	6784.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/21/2007	6784.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/20/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/19/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/18/2007	6784.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/17/2007	6784.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/16/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/15/2007	6784.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/9/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/8/2007	6784.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/7/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/6/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/5/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/4/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/3/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/2/2007	6784.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/1/2007	6784.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/30/2007	6784.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/29/2007	6784.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/28/2007	6784.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/27/2007	6784.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/26/2007	6784.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/25/2007	6784.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/24/2007	6784.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/23/2007	6784.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/22/2007	6784.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/21/2007	6784.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/20/2007	6784.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/19/2007	6784.7	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/18/2007	6784.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/17/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/16/2007	6784.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/15/2007	6784.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/14/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/13/2007	6784.68	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/12/2007	6784.68	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/11/2007	6784.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/10/2007	6784.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/9/2007	6784.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/8/2007	6784.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/7/2007	6784.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/6/2007	6784.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/5/2007	6784.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/4/2007	6784.62	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/3/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/2/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/1/2007	6784.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/31/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/30/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/29/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/28/2007	6784.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/27/2007	6784.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/26/2007	6784.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/25/2007	6784.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/24/2007	6784.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/23/2007	6784.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/22/2007	6784.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/21/2007	6784.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/20/2007	6784.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/19/2007	6784.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/18/2007	6784.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/17/2007	6784.68	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/16/2007	6784.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/15/2007	6784.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/14/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/13/2007	6784.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/12/2007	6784.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/11/2007	6784.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/10/2007	6784.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/9/2007	6784.75	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/8/2007	6784.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/7/2007	6784.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/22/2007	6785.11	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/21/2007	6785.11	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/20/2007	6785.11	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/19/2007	6785.13	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/18/2007	6785.14	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/17/2007	6785.14	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/16/2007	6785.16	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/15/2007	6785.16	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/14/2007	6785.16	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/13/2007	6785.17	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/12/2007	6785.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/11/2007	6785.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/10/2007	6785.19	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/9/2007	6785.21	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/8/2007	6785.21	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/7/2007	6785.21	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/6/2007	6785.22	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/5/2007	6785.22	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/4/2007	6785.23	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/3/2007	6785.23	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/2/2007	6785.23	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/1/2007	6785.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/31/2006	6785.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/30/2006	6785.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/29/2006	6785.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/28/2006	6785.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/27/2006	6785.28	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/26/2006	6785.29	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/25/2006	6785.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/24/2006	6785.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/23/2006	6785.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/22/2006	6785.31	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/21/2006	6785.32	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/20/2006	6785.31	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/19/2006	6785.33	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/18/2006	6785.34	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/17/2006	6785.34	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/16/2006	6785.35	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/15/2006	6785.35	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/14/2006	6785.37	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/13/2006	6785.37	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/12/2006	6785.37	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/11/2006	6785.39	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/10/2006	6785.39	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/9/2006	6785.4	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/8/2006	6785.4	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/7/2006	6785.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/6/2006	6785.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/5/2006	6785.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/4/2006	6785.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/3/2006	6785.44	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/2/2006	6785.44	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/1/2006	6785.46	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/30/2006	6785.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/29/2006	6785.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/28/2006	6785.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/27/2006	6785.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/26/2006	6785.49	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/25/2006	6785.49	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/24/2006	6785.49	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/23/2006	6785.5	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/22/2006	6785.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/21/2006	6785.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/20/2006	6785.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/19/2006	6785.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/18/2006	6785.54	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/17/2006	6785.55	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/16/2006	6785.55	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/15/2006	6785.57	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/14/2006	6785.57	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/13/2006	6785.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/12/2006	6785.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/11/2006	6785.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/10/2006	6785.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/9/2006	6785.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/8/2006	6785.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/7/2006	6785.62	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/6/2006	6785.62	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/5/2006	6785.63	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/4/2006	6785.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/3/2006	6785.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/2/2006	6785.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/1/2006	6785.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/31/2006	6785.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/30/2006	6785.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/29/2006	6785.68	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/28/2006	6785.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/27/2006	6785.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/26/2006	6785.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/25/2006	6785.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/24/2006	6785.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/23/2006	6785.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/22/2006	6785.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/21/2006	6785.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/20/2006	6785.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/19/2006	6785.75	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/18/2006	6785.76	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/17/2006	6785.76	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/16/2006	6785.78	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/15/2006	6785.78	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/14/2006	6785.78	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/13/2006	6785.8	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/12/2006	6785.8	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/11/2006	6785.81	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/10/2006	6785.82	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/9/2006	6785.82	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/8/2006	6785.84	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/7/2006	6785.84	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/6/2006	6785.85	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/5/2006	6785.86	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/4/2006	6785.87	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/3/2006	6785.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/2/2006	6785.89	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/1/2006	6785.89	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/30/2006	6785.91	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/29/2006	6785.91	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/28/2006	6785.92	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/27/2006	6785.93	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/26/2006	6785.94	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/25/2006	6785.94	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/24/2006	6785.96	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/23/2006	6785.96	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/22/2006	6785.96	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/21/2006	6785.98	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/20/2006	6785.99	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/19/2006	6786	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/18/2006	6786.02	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/17/2006	6786.02	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/16/2006	6786.03	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/15/2006	6786.04	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/14/2006	6786.05	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/13/2006	6786.05	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/12/2006	6786.06	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/11/2006	6786.06	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/10/2006	6786.07	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/9/2006	6786.09	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/8/2006	6786.1	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/7/2006	6786.1	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/6/2006	6786.12	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/5/2006	6786.12	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/4/2006	6786.14	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/3/2006	6786.14	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/2/2006	6786.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/1/2006	6786.16	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/31/2006	6786.17	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/30/2006	6786.17	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/29/2006	6786.19	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/28/2006	6786.19	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/27/2006	6786.2	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/26/2006	6786.21	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/25/2006	6786.22	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/24/2006	6786.23	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/23/2006	6786.23	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/22/2006	6786.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/21/2006	6786.26	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/20/2006	6786.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/19/2006	6786.28	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/18/2006	6786.29	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/17/2006	6786.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/16/2006	6786.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/15/2006	6786.32	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/14/2006	6786.33	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/13/2006	6786.33	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/12/2006	6786.35	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/11/2006	6786.35	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/10/2006	6786.36	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/9/2006	6786.37	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/8/2006	6786.38	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/7/2006	6786.4	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/6/2006	6786.4	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/5/2006	6786.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/4/2006	6786.42	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/3/2006	6786.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/2/2006	6786.44	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/1/2006	6786.45	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/31/2006	6786.45	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/30/2006	6786.46	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/29/2006	6786.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/28/2006	6786.49	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/27/2006	6786.49	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/26/2006	6786.5	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/25/2006	6786.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/24/2006	6786.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/23/2006	6786.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/22/2006	6786.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/21/2006	6786.55	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/20/2006	6786.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/19/2006	6786.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/18/2006	6786.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/17/2006	6786.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/16/2006	6786.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/15/2006	6786.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/14/2006	6786.62	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/13/2006	6786.62	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/12/2006	6786.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/11/2006	6786.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/10/2006	6786.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/9/2006	6786.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/8/2006	6786.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/7/2006	6786.68	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/6/2006	6786.69	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/5/2006	6786.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/4/2006	6786.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/3/2006	6786.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/2/2006	6786.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/1/2006	6786.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/30/2006	6786.76	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/29/2006	6786.76	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/28/2006	6786.76	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/27/2006	6786.77	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/26/2006	6786.78	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/25/2006	6786.79	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/24/2006	6786.8	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/23/2006	6786.82	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/22/2006	6786.81	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/21/2006	6786.82	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/20/2006	6786.84	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/19/2006	6786.85	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/18/2006	6786.85	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/17/2006	6786.87	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/16/2006	6786.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/15/2006	6786.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/14/2006	6786.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/13/2006	6786.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/12/2006	6786.91	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/11/2006	6786.92	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/10/2006	6786.92	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/9/2006	6786.94	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/8/2006	6786.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/7/2006	6786.96	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/6/2006	6786.97	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/5/2006	6786.97	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/4/2006	6786.98	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/3/2006	6786.99	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/2/2006	6787.01	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/1/2006	6787.01	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/31/2006	6787.03	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/30/2006	6787.03	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/29/2006	6787.04	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/28/2006	6787.04	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/27/2006	6787.06	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/26/2006	6787.06	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/25/2006	6787.08	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/24/2006	6787.08	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/23/2006	6787.1	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/22/2006	6787.1	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/21/2006	6787.11	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/20/2006	6787.13	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/19/2006	6787.13	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/18/2006	6787.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/17/2006	6787.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/16/2006	6787.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/15/2006	6787.17	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/14/2006	6787.17	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/13/2006	6787.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/12/2006	6787.19	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/11/2006	6787.2	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/10/2006	6787.2	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/9/2006	6787.2	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	5/8/2006	6787.22	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/1/2007	6746.49	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/31/2007	6746.51	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/30/2007	6746.52	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/29/2007	6746.51	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/28/2007	6746.53	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/27/2007	6746.55	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/26/2007	6746.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/25/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/24/2007	6746.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/23/2007	6746.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/22/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/21/2007	6746.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/20/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/19/2007	6746.59	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/18/2007	6746.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/17/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/16/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/15/2007	6746.52	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/9/2007	6746.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/8/2007	6746.81	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/7/2007	6746.84	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/6/2007	6746.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/5/2007	6746.79	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/4/2007	6746.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/3/2007	6746.81	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/2/2007	6746.86	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/1/2007	6746.89	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/30/2007	6746.9	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/29/2007	6746.97	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/28/2007	6747.03	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/27/2007	6747.01	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/26/2007	6747.03	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/25/2007	6747.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/24/2007	6747.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/23/2007	6747.04	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/22/2007	6747.08	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/21/2007	6747.03	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/20/2007	6747.03	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/19/2007	6746.98	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/18/2007	6747	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/17/2007	6746.97	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/16/2007	6746.95	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/15/2007	6746.94	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/14/2007	6747.02	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/13/2007	6746.94	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/12/2007	6746.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/11/2007	6746.89	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/10/2007	6746.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/9/2007	6746.88	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/8/2007	6746.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/7/2007	6746.75	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/6/2007	6746.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/5/2007	6746.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/4/2007	6746.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/3/2007	6746.49	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/2/2007	6746.39	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/1/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/31/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/30/2007	6746.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/29/2007	6746.37	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/28/2007	6746.32	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/27/2007	6746.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/26/2007	6746.38	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/25/2007	6746.42	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/24/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/23/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/22/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/21/2007	6746.31	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/20/2007	6746.33	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/19/2007	6746.3	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/18/2007	6746.29	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/17/2007	6746.31	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/16/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/15/2007	6746.34	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/14/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/13/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/12/2007	6746.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/11/2007	6746.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/10/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/9/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/8/2007	6746.24	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/7/2007	6746.24	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/22/2007	6746.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/21/2007	6746.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/20/2007	6746.51	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/19/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/18/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/17/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/16/2007	6746.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/15/2007	6746.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/14/2007	6746.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/13/2007	6746.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/12/2007	6746.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/11/2007	6746.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/10/2007	6746.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/9/2007	6746.66	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/8/2007	6746.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/7/2007	6746.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/6/2007	6746.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/5/2007	6746.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/4/2007	6746.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/3/2007	6746.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/2/2007	6746.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/1/2007	6746.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/31/2006	6746.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/30/2006	6746.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/29/2006	6746.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/28/2006	6746.68	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/27/2006	6746.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/26/2006	6746.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/25/2006	6746.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/24/2006	6746.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/23/2006	6746.71	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/22/2006	6746.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/21/2006	6746.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/20/2006	6746.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/19/2006	6746.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/18/2006	6746.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/17/2006	6746.73	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/16/2006	6746.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/15/2006	6746.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/14/2006	6746.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/13/2006	6746.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/12/2006	6746.82	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/11/2006	6746.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/10/2006	6746.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/9/2006	6746.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/8/2006	6746.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/7/2006	6746.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/6/2006	6746.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/5/2006	6746.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/4/2006	6746.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/3/2006	6746.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/2/2006	6746.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/1/2006	6746.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/30/2006	6746.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/29/2006	6746.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/28/2006	6746.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/27/2006	6746.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/26/2006	6746.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/25/2006	6746.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/24/2006	6746.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/23/2006	6746.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/22/2006	6746.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/21/2006	6746.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/20/2006	6746.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/19/2006	6746.91	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/18/2006	6746.89	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/17/2006	6746.91	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/16/2006	6746.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/15/2006	6746.97	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/14/2006	6746.91	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/13/2006	6746.95	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/12/2006	6746.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/11/2006	6746.95	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/10/2006	6746.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/9/2006	6746.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/8/2006	6746.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/7/2006	6746.89	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/6/2006	6746.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/5/2006	6746.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/4/2006	6746.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/3/2006	6746.96	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/2/2006	6747	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/1/2006	6747	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/31/2006	6747.01	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/30/2006	6746.96	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/29/2006	6746.96	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/28/2006	6746.99	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/27/2006	6747.03	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/26/2006	6746.99	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/25/2006	6746.96	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/24/2006	6746.96	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/23/2006	6747	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/22/2006	6747.04	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/21/2006	6747.01	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/20/2006	6747.01	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/19/2006	6747.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/18/2006	6747.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/17/2006	6747.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/16/2006	6747.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/15/2006	6747.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/14/2006	6747.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/13/2006	6747.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/12/2006	6747.05	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/11/2006	6747.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/10/2006	6747.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/9/2006	6747.03	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/8/2006	6747.06	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/7/2006	6747.06	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/6/2006	6747.09	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/5/2006	6747.12	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/4/2006	6747.15	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/3/2006	6747.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/2/2006	6747.16	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/1/2006	6747.15	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/30/2006	6747.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/29/2006	6747.12	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/28/2006	6747.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/27/2006	6747.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/26/2006	6747.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/25/2006	6747.16	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/24/2006	6747.19	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/23/2006	6747.21	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/22/2006	6747.16	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/21/2006	6747.15	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/20/2006	6747.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/19/2006	6747.23	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/18/2006	6747.25	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/17/2006	6747.25	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/16/2006	6747.24	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/15/2006	6747.23	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/14/2006	6747.22	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/13/2006	6747.25	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/12/2006	6747.23	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/11/2006	6747.23	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/10/2006	6747.23	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/9/2006	6747.23	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/8/2006	6747.24	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/7/2006	6747.25	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/6/2006	6747.27	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/5/2006	6747.3	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/4/2006	6747.31	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/3/2006	6747.32	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/2/2006	6747.31	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/1/2006	6747.32	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/31/2006	6747.31	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/30/2006	6747.3	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/29/2006	6747.33	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/28/2006	6747.32	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/27/2006	6747.32	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/26/2006	6747.29	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/25/2006	6747.33	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/24/2006	6747.31	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/23/2006	6747.33	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/22/2006	6747.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/21/2006	6747.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/20/2006	6747.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/19/2006	6747.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/18/2006	6747.39	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/17/2006	6747.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/16/2006	6747.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/15/2006	6747.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/14/2006	6747.41	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/13/2006	6747.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/12/2006	6747.4	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/11/2006	6747.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/10/2006	6747.4	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/9/2006	6747.42	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/8/2006	6747.43	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/7/2006	6747.45	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/6/2006	6747.45	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/5/2006	6747.46	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/4/2006	6747.46	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/3/2006	6747.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/2/2006	6747.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/1/2006	6747.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/31/2006	6747.45	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/30/2006	6747.45	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/29/2006	6747.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/28/2006	6747.48	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/27/2006	6747.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/26/2006	6747.5	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/25/2006	6747.49	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/24/2006	6747.49	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/23/2006	6747.5	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/22/2006	6747.53	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/21/2006	6747.54	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/20/2006	6747.54	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/19/2006	6747.54	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/18/2006	6747.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/17/2006	6747.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/16/2006	6747.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/15/2006	6747.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/14/2006	6747.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/13/2006	6747.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/12/2006	6747.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/11/2006	6747.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/10/2006	6747.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/9/2006	6747.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/8/2006	6747.59	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/7/2006	6747.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/6/2006	6747.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/5/2006	6747.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/4/2006	6747.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/3/2006	6747.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/2/2006	6747.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/1/2006	6747.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/30/2006	6747.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/29/2006	6747.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/28/2006	6747.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/27/2006	6747.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/26/2006	6747.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/25/2006	6747.68	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/24/2006	6747.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/23/2006	6747.71	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/22/2006	6747.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/21/2006	6747.68	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/20/2006	6747.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/19/2006	6747.71	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/18/2006	6747.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/17/2006	6747.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/16/2006	6747.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/15/2006	6747.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/14/2006	6747.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/13/2006	6747.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/12/2006	6747.72	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/11/2006	6747.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/10/2006	6747.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/9/2006	6747.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/8/2006	6747.75	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/7/2006	6747.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/6/2006	6747.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/5/2006	6747.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/4/2006	6747.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/3/2006	6747.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/2/2006	6747.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/1/2006	6747.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/31/2006	6747.79	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/30/2006	6747.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/29/2006	6747.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/28/2006	6747.81	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/27/2006	6747.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/26/2006	6747.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/25/2006	6747.79	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/24/2006	6747.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/23/2006	6747.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/22/2006	6747.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/21/2006	6747.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/20/2006	6747.86	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/19/2006	6747.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/18/2006	6747.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/17/2006	6747.86	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/16/2006	6747.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/15/2006	6747.9	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/14/2006	6747.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/13/2006	6747.86	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/12/2006	6747.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/11/2006	6747.92	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/10/2006	6747.91	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/9/2006	6747.9	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	5/8/2006	6747.9	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/1/2007	6345.55	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/31/2007	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/30/2007	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/29/2007	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/28/2007	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/27/2007	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/26/2007	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/25/2007	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/24/2007	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/23/2007	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/22/2007	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/21/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/20/2007	6345.59	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/19/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/18/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/17/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/16/2007	6345.61	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/15/2007	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/14/2007	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/8/2007	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/7/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/6/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/5/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/4/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/3/2007	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/2/2007	6345.61	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/1/2007	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/30/2007	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/29/2007	6345.63	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/28/2007	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/27/2007	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/26/2007	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/25/2007	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/24/2007	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/23/2007	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/22/2007	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/21/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/20/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/19/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/18/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/17/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/16/2007	6345.69	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/15/2007	6345.69	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/14/2007	6345.7	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/13/2007	6345.7	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/12/2007	6345.71	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/11/2007	6345.71	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/10/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/9/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/8/2007	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/7/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/6/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/5/2007	6345.71	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/4/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/3/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/2/2007	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/1/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/31/2007	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/30/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/29/2007	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/28/2007	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/27/2007	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/26/2007	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/25/2007	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/24/2007	6345.74	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/23/2007	6345.74	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/22/2007	6345.74	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/21/2007	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/20/2007	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/19/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/18/2007	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/17/2007	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/16/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/15/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/14/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/13/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/12/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/11/2007	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/10/2007	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/9/2007	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/8/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/6/2007	6345.32	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/5/2007	6345.16	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/22/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/21/2007	6345.37	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/20/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/19/2007	6345.37	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/18/2007	6345.37	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/17/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/16/2007	6345.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/15/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/14/2007	6345.37	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/13/2007	6345.37	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/12/2007	6345.37	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/11/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/10/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/9/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/8/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/7/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/6/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/5/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/4/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/3/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/2/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/1/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/31/2006	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/30/2006	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/29/2006	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/28/2006	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/27/2006	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/26/2006	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/25/2006	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/24/2006	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/23/2006	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/22/2006	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/21/2006	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/20/2006	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/19/2006	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/18/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/17/2006	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/16/2006	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/15/2006	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/14/2006	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/13/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/12/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/11/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/10/2006	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/9/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/8/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/7/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/6/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/5/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/4/2006	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/3/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/2/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/1/2006	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/30/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/29/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/28/2006	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/27/2006	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/26/2006	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/25/2006	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/24/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/23/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/22/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/21/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/20/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/19/2006	6345.46	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/18/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/17/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/16/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/15/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/14/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/13/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/12/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/11/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/10/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/9/2006	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/8/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/7/2006	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/6/2006	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/5/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/4/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/3/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/2/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/1/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/31/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/30/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/29/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/28/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/27/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/26/2006	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/25/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/24/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/23/2006	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/22/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/21/2006	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/20/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/19/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/18/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/17/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/16/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/15/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/14/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/13/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/12/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/11/2006	6345.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/10/2006	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/9/2006	6345.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/8/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/7/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/6/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/5/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/4/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/3/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/2/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/1/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/30/2006	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/29/2006	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/28/2006	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/27/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/26/2006	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/25/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/24/2006	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/23/2006	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/22/2006	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/21/2006	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/20/2006	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/19/2006	6345.54	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/18/2006	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/17/2006	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/16/2006	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/15/2006	6345.55	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/14/2006	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/13/2006	6345.55	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/12/2006	6345.55	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/11/2006	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/10/2006	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/9/2006	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/8/2006	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/7/2006	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/6/2006	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/5/2006	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/4/2006	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/3/2006	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/2/2006	6345.59	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/1/2006	6345.59	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/31/2006	6345.59	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/30/2006	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/29/2006	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/28/2006	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/27/2006	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/26/2006	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/25/2006	6345.61	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/24/2006	6345.61	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/23/2006	6345.61	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/22/2006	6345.63	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/21/2006	6345.63	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/20/2006	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/19/2006	6345.63	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/18/2006	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/17/2006	6345.63	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/16/2006	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/15/2006	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/14/2006	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/13/2006	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/12/2006	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/11/2006	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/10/2006	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/9/2006	6345.69	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/8/2006	6345.7	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/7/2006	6345.71	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/6/2006	6345.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/5/2006	6345.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/4/2006	6345.75	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/3/2006	6345.76	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/2/2006	6345.78	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/1/2006	6345.79	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/31/2006	6345.8	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/30/2006	6345.81	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/29/2006	6345.82	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/28/2006	6345.84	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/27/2006	6345.85	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/26/2006	6345.87	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/25/2006	6345.88	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/24/2006	6345.89	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/23/2006	6345.9	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/22/2006	6345.92	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/21/2006	6345.93	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/20/2006	6345.95	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/19/2006	6345.95	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/18/2006	6345.97	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/17/2006	6345.99	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/16/2006	6346	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/15/2006	6346.01	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/14/2006	6346.03	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/13/2006	6346.04	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/12/2006	6346.05	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/11/2006	6346.05	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/10/2006	6346.07	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/9/2006	6346.08	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/8/2006	6346.09	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/7/2006	6346.11	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/6/2006	6346.12	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/5/2006	6346.13	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/4/2006	6346.14	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/3/2006	6346.14	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/2/2006	6346.15	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/1/2006	6346.16	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/30/2006	6346.18	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/29/2006	6346.19	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/28/2006	6346.21	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/27/2006	6346.22	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/26/2006	6346.23	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/25/2006	6346.25	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/24/2006	6346.25	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/23/2006	6346.27	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/22/2006	6346.27	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/21/2006	6346.28	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/20/2006	6346.3	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/19/2006	6346.31	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/18/2006	6346.32	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/17/2006	6346.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/16/2006	6346.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/15/2006	6346.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/14/2006	6346.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/13/2006	6346.37	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/12/2006	6346.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/11/2006	6346.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/10/2006	6346.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/9/2006	6346.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/8/2006	6346.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/7/2006	6346.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/6/2006	6346.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/5/2006	6346.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/4/2006	6346.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/3/2006	6346.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/2/2006	6346.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/1/2006	6346.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/31/2006	6346.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/30/2006	6346.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/29/2006	6346.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/28/2006	6346.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/27/2006	6346.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/26/2006	6346.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/25/2006	6346.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/24/2006	6346.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/23/2006	6346.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/22/2006	6346.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/21/2006	6346.61	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/20/2006	6346.63	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/19/2006	6346.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/18/2006	6346.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/17/2006	6346.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/16/2006	6346.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/15/2006	6346.69	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/14/2006	6346.7	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/13/2006	6346.72	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/12/2006	6346.73	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/11/2006	6346.74	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/10/2006	6346.76	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/9/2006	6346.76	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	5/8/2006	6346.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/1/2007	6234.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/31/2007	6234.95	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/30/2007	6234.91	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/29/2007	6234.79	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/28/2007	6234.71	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/27/2007	6234.66	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/26/2007	6234.61	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/25/2007	6234.57	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/24/2007	6234.53	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/23/2007	6234.46	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/22/2007	6234.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/21/2007	6234.37	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/20/2007	6234.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/19/2007	6234.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/18/2007	6234.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/17/2007	6234.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/16/2007	6234.15	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/15/2007	6234.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/9/2007	6235.06	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/8/2007	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/7/2007	6235.26	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/6/2007	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/5/2007	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/4/2007	6235.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/3/2007	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/2/2007	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/1/2007	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/30/2007	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/29/2007	6235.25	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/28/2007	6235.25	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/27/2007	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/26/2007	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/25/2007	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/24/2007	6235.17	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/23/2007	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/22/2007	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/21/2007	6235.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/20/2007	6235.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/19/2007	6235.19	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/18/2007	6235.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/17/2007	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/16/2007	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/15/2007	6235.19	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/14/2007	6235.17	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/13/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/12/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/11/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/10/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/9/2007	6235.11	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/8/2007	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/7/2007	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/6/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/5/2007	6235.08	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/4/2007	6235.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/3/2007	6235.06	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/2/2007	6235.06	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/1/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/31/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/30/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/29/2007	6235.02	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/28/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/27/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/26/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/25/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/24/2007	6234.97	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/23/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/22/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/21/2007	6234.94	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/20/2007	6234.94	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/19/2007	6234.91	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/18/2007	6234.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/17/2007	6234.94	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/16/2007	6234.94	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/15/2007	6234.94	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/14/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/13/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/12/2007	6235.02	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/11/2007	6235.02	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/10/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/9/2007	6235.02	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/8/2007	6235.03	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/7/2007	6235.03	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/22/2007	6235.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/21/2007	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/20/2007	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/19/2007	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/18/2007	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/17/2007	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/16/2007	6235.17	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/15/2007	6235.15	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/14/2007	6235.13	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/13/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/12/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/11/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/10/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/9/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/8/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/7/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/6/2007	6235.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/5/2007	6235.05	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/4/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/3/2007	6235.05	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/2/2007	6235.03	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/1/2007	6235.06	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/31/2006	6235.08	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/30/2006	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/29/2006	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/28/2006	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/27/2006	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/26/2006	6235.22	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/25/2006	6235.25	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/24/2006	6235.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/23/2006	6235.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/22/2006	6235.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/21/2006	6235.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/20/2006	6235.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/19/2006	6235.37	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/18/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/17/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/16/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/15/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/14/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/13/2006	6235.41	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/12/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/11/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/10/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/9/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/8/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/7/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/6/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/5/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/4/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/3/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/2/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/1/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/30/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/29/2006	6235.35	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/28/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/27/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/26/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/25/2006	6235.35	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/24/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/23/2006	6235.35	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/22/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/21/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/20/2006	6235.37	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/19/2006	6235.37	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/18/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/17/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/16/2006	6235.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/15/2006	6235.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/14/2006	6235.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/13/2006	6235.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/12/2006	6235.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/11/2006	6235.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/10/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/9/2006	6235.25	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/8/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/7/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/6/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/5/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/4/2006	6235.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/3/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/2/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/1/2006	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/31/2006	6235.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/30/2006	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/29/2006	6235.17	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/28/2006	6235.17	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/27/2006	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/26/2006	6235.13	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/25/2006	6235.13	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/24/2006	6235.14	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/23/2006	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/22/2006	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/21/2006	6235.08	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/20/2006	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/19/2006	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/18/2006	6235.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/17/2006	6235.08	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/16/2006	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/15/2006	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/14/2006	6235.15	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/13/2006	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/12/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/11/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/10/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/9/2006	6235.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/8/2006	6235.34	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/7/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/6/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/5/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/4/2006	6235.41	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/3/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/2/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/1/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/30/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/29/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/28/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/27/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/26/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/25/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/24/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/23/2006	6235.41	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/22/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/21/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/20/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/19/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/18/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/17/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/16/2006	6235.41	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/15/2006	6235.41	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/14/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/13/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/12/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/11/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/10/2006	6235.41	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/9/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/8/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/7/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/6/2006	6235.41	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/5/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/4/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/3/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/2/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/1/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/31/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/30/2006	6235.37	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/29/2006	6235.37	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/28/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/27/2006	6235.35	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/26/2006	6235.35	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/25/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/24/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/23/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/22/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/21/2006	6235.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/20/2006	6235.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/19/2006	6235.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/18/2006	6235.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/17/2006	6235.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/16/2006	6235.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/15/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/14/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/13/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/12/2006	6235.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/11/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/10/2006	6235.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/9/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/8/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/7/2006	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/6/2006	6235.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/5/2006	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/4/2006	6235.17	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/3/2006	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/2/2006	6235.15	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/1/2006	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/31/2006	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/30/2006	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/29/2006	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/28/2006	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/27/2006	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/26/2006	6235.14	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/25/2006	6235.15	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/24/2006	6235.19	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/23/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/22/2006	6235.25	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/21/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/20/2006	6235.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/19/2006	6235.34	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/18/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/17/2006	6235.4	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/16/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/15/2006	6235.45	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/14/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/13/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/12/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/11/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/10/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/9/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/8/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/7/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/6/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/5/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/4/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/3/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/2/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/1/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/30/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/29/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/28/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/27/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/26/2006	6235.43	Transducer

## Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/25/2006	6235.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/24/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/23/2006	6235.43	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/22/2006	6235.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/21/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/20/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/19/2006	6235.39	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/18/2006	6235.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/17/2006	6235.37	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/16/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/15/2006	6235.34	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/14/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/13/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/12/2006	6235.36	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/11/2006	6235.34	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/10/2006	6235.35	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/9/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/8/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/7/2006	6235.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/6/2006	6235.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/5/2006	6235.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/4/2006	6235.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/3/2006	6235.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/2/2006	6235.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/1/2006	6235.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/31/2006	6235.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/30/2006	6235.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/29/2006	6235.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/28/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/27/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/26/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/25/2006	6235.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/24/2006	6235.26	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/23/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/22/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/21/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/20/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/19/2006	6235.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/18/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/17/2006	6235.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/16/2006	6235.25	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/15/2006	6235.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/14/2006	6235.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/13/2006	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/12/2006	6235.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/11/2006	6235.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/10/2006	6235.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/9/2006	6235.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	5/8/2006	6235.18	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/1/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/31/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/30/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/29/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/28/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/27/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/26/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/25/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/24/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/23/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/22/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/21/2007	6204.82	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/20/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/19/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/18/2007	6204.85	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/17/2007	6204.85	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/16/2007	6204.86	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/15/2007	6204.84	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/10/2007	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/9/2007	6204.86	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/8/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/7/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/6/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/5/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/4/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/3/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/2/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/1/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/30/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/29/2007	6204.84	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/28/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/27/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/26/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/25/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/24/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/23/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/22/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/21/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/20/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/19/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/18/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/17/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/16/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/15/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/14/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/13/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/12/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/11/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/10/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/9/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/8/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/7/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/6/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/5/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/4/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/3/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/2/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/1/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/31/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/30/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/29/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/28/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/27/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/26/2007	6204.84	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/25/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/24/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/23/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/22/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/21/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/20/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/19/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/18/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/17/2007	6204.84	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/16/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/15/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/14/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/13/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/12/2007	6204.85	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/11/2007	6204.85	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/10/2007	6204.84	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/9/2007	6204.84	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/8/2007	6204.84	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/8/2007	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/22/2007	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/21/2007	6204.61	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/20/2007	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/19/2007	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/18/2007	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/17/2007	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/16/2007	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/15/2007	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/14/2007	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/13/2007	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/12/2007	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/11/2007	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/10/2007	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/9/2007	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/8/2007	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/7/2007	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/6/2007	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/5/2007	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/4/2007	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/3/2007	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/2/2007	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/1/2007	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/31/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/30/2006	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/29/2006	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/28/2006	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/27/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/26/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/25/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/24/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/23/2006	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/22/2006	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/21/2006	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/20/2006	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/19/2006	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/18/2006	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/17/2006	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/16/2006	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/15/2006	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/14/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/13/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/12/2006	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/11/2006	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/10/2006	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/9/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/8/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/7/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/6/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/5/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/4/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/3/2006	6204.7	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/2/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/1/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/30/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/29/2006	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/28/2006	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/27/2006	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/26/2006	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/25/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/24/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/23/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/22/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/21/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/20/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/19/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/18/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/17/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/16/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/15/2006	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/14/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/13/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/12/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/11/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/10/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/9/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/8/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/7/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/6/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/5/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/4/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/3/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/2/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/1/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/31/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/30/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/29/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/28/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/27/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/26/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/25/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/24/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/23/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/22/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/21/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/20/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/19/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/18/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/17/2006	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/16/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/15/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/14/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/13/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/12/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/11/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/10/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/9/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/8/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/7/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/6/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/5/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/4/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/3/2006	6204.73	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/2/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/1/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/30/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/29/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/28/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/27/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/26/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/25/2006	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/24/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/23/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/22/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/21/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/20/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/19/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/18/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/17/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/16/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/15/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/14/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/13/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/12/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/11/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/10/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/9/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/8/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/7/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/6/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/5/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/4/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/3/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/2/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/1/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/31/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/30/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/29/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/28/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/27/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/26/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/25/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/24/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/23/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/22/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/21/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/20/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/19/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/18/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/17/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/16/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/15/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/14/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/13/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/12/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/11/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/10/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/9/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/8/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/7/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/6/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/5/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/4/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/3/2006	6204.72	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/2/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/1/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/31/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/30/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/29/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/28/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/27/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/26/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/25/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/24/2006	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/23/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/22/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/21/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/20/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/19/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/18/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/17/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/16/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/15/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/14/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/13/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/12/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/11/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/10/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/9/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/8/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/7/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/6/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/5/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/4/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/3/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/2/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/1/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/30/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/29/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/28/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/27/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/26/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/25/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/24/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/23/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/22/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/21/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/20/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/19/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/18/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/17/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/16/2006	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/15/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/14/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/13/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/12/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/11/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/10/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/9/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/8/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/7/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/6/2006	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/5/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/4/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/3/2006	6204.76	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/2/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/1/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/31/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/30/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/29/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/28/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/27/2006	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/26/2006	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/25/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/24/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/23/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/22/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/21/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/20/2006	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/19/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/18/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/17/2006	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/16/2006	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/15/2006	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/14/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/13/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/12/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/11/2006	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/10/2006	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/9/2006	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	5/8/2006	6204.75	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/1/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/31/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/30/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/29/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/28/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/27/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/26/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/25/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/24/2007	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/23/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/22/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/21/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/20/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/19/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/18/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/17/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/16/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/15/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/10/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/8/2007	6163.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/7/2007	6163.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/6/2007	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/5/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/4/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/3/2007	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/2/2007	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/1/2007	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/30/2007	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/29/2007	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/28/2007	6163.53	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/27/2007	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/26/2007	6163.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/25/2007	6163.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/24/2007	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/23/2007	6163.43	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/22/2007	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/21/2007	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/20/2007	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/19/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/18/2007	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/17/2007	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/16/2007	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/15/2007	6163.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/14/2007	6163.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/13/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/12/2007	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/11/2007	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/10/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/9/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/8/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/7/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/6/2007	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/5/2007	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/4/2007	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/3/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/2/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/1/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/31/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/30/2007	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/29/2007	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/28/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/27/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/26/2007	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/25/2007	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/24/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/23/2007	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/22/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/21/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/20/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/19/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/18/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/17/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/16/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/15/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/14/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/13/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/12/2007	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/11/2007	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/10/2007	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/9/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/8/2007	6163.14	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/15/2007	6163.6	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/12/2007	6163.3	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/22/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/21/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/20/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/19/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/18/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/17/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/16/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/15/2007	6163.32	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/14/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/13/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/12/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/11/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/10/2007	6163.32	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/9/2007	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/8/2007	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/7/2007	6163.34	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/6/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/5/2007	6163.17	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/4/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/3/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/2/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/1/2007	6163.34	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/31/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/30/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/29/2006	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/28/2006	6163.19	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/27/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/26/2006	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/25/2006	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/24/2006	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/23/2006	6163.34	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/22/2006	6163.32	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/21/2006	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/20/2006	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/19/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/18/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/17/2006	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/16/2006	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/15/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/14/2006	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/13/2006	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/12/2006	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/11/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/10/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/9/2006	6163.34	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/8/2006	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/7/2006	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/6/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/5/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/4/2006	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/3/2006	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/2/2006	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/1/2006	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/30/2006	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/29/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/28/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/27/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/26/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/25/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/24/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/23/2006	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/22/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/21/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/20/2006	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/19/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/18/2006	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/17/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/16/2006	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/15/2006	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/14/2006	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/13/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/12/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/11/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/10/2006	6163.33	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/9/2006	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/8/2006	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/7/2006	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/6/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/5/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/4/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/3/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/2/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/1/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/31/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/30/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/29/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/28/2006	6163.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/27/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/26/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/25/2006	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/24/2006	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/23/2006	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/22/2006	6163.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/21/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/20/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/19/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/18/2006	6163.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/17/2006	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/16/2006	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/15/2006	6163.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/14/2006	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/13/2006	6163.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/12/2006	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/11/2006	6163.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/10/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/9/2006	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/8/2006	6163.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/7/2006	6163.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/6/2006	6163.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/5/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/4/2006	6163.5	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/3/2006	6163.5	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/2/2006	6163.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/1/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/30/2006	6163.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/29/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/28/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/27/2006	6163.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/26/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/25/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/24/2006	6163.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/23/2006	6163.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/22/2006	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/21/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/20/2006	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/19/2006	6163.5	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/18/2006	6163.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/17/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/16/2006	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/15/2006	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/14/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/13/2006	6163.5	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/12/2006	6163.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/11/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/10/2006	6163.41	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/9/2006	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/8/2006	6163.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/7/2006	6163.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/6/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/5/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/4/2006	6163.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/3/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/2/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/1/2006	6163.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/31/2006	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/30/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/29/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/28/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/27/2006	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/26/2006	6163.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/25/2006	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/24/2006	6163.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/23/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/22/2006	6163.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/21/2006	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/20/2006	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/19/2006	6163.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/18/2006	6163.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/17/2006	6163.53	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/16/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/15/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/14/2006	6163.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/13/2006	6163.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/12/2006	6163.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/11/2006	6163.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/10/2006	6163.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/9/2006	6163.58	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/8/2006	6163.6	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/7/2006	6163.6	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/6/2006	6163.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/5/2006	6163.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/4/2006	6163.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/3/2006	6163.62	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/2/2006	6163.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/1/2006	6163.5	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/31/2006	6163.53	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/30/2006	6163.63	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/29/2006	6163.67	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/28/2006	6163.66	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/27/2006	6163.6	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/26/2006	6163.62	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/25/2006	6163.58	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/24/2006	6163.59	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/23/2006	6163.64	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/22/2006	6163.67	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/21/2006	6163.69	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/20/2006	6163.66	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/19/2006	6163.66	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/18/2006	6163.67	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/17/2006	6163.74	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/16/2006	6163.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/15/2006	6163.74	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/14/2006	6163.69	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/13/2006	6163.71	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/12/2006	6163.71	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/11/2006	6163.64	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/10/2006	6163.62	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/9/2006	6163.63	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/8/2006	6163.71	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/7/2006	6163.72	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/6/2006	6163.74	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/5/2006	6163.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/4/2006	6163.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/3/2006	6163.71	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/2/2006	6163.7	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/1/2006	6163.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/30/2006	6163.71	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/29/2006	6163.63	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/28/2006	6163.69	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/27/2006	6163.66	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/26/2006	6163.71	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/25/2006	6163.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/24/2006	6163.67	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/23/2006	6163.72	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/22/2006	6163.76	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/21/2006	6163.83	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/20/2006	6163.85	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/19/2006	6163.85	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/18/2006	6163.88	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/17/2006	6163.85	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/16/2006	6163.74	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/15/2006	6163.77	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/14/2006	6163.84	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/13/2006	6163.83	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/12/2006	6163.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/11/2006	6163.88	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/10/2006	6163.82	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/9/2006	6163.92	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/8/2006	6163.94	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/7/2006	6163.92	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/6/2006	6163.8	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/5/2006	6163.92	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/4/2006	6163.89	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/3/2006	6164	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/2/2006	6164.05	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/1/2006	6164.06	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/31/2006	6163.99	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/30/2006	6163.99	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/29/2006	6163.99	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/28/2006	6163.87	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/27/2006	6163.87	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/26/2006	6163.89	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/25/2006	6163.94	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/24/2006	6164.01	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/23/2006	6163.94	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/22/2006	6163.96	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/21/2006	6163.96	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/20/2006	6164.01	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/19/2006	6164.01	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/18/2006	6164.03	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/17/2006	6164.03	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/16/2006	6164.06	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/15/2006	6164.06	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/14/2006	6163.98	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/13/2006	6163.91	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/12/2006	6163.95	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/11/2006	6164.03	Transducer



Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/10/2006	6163.97	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/9/2006	6163.92	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	5/8/2006	6163.94	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/1/2007	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/31/2007	6140.73	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/30/2007	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/29/2007	6140.63	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/28/2007	6140.67	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/27/2007	6140.7	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/26/2007	6140.7	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/25/2007	6140.73	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/24/2007	6140.7	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/23/2007	6140.63	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/22/2007	6140.56	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/21/2007	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/20/2007	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/19/2007	6140.56	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/18/2007	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/17/2007	6140.63	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/16/2007	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/15/2007	6140.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/11/2007	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/10/2007	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/8/2007	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/7/2007	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/6/2007	6141.26	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/5/2007	6141.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/4/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/3/2007	6141.26	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/2/2007	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/1/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/30/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/29/2007	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/28/2007	6141.33	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/27/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/26/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/25/2007	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/24/2007	6141.26	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/23/2007	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/22/2007	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/21/2007	6141.26	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/20/2007	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/19/2007	6141.19	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/18/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/17/2007	6141.19	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/16/2007	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/15/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/14/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/13/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/12/2007	6141.19	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/11/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/10/2007	6141.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/9/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/8/2007	6141.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/7/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/6/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/5/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/4/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/3/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/2/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/1/2007	6141.16	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/31/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/30/2007	6141.19	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/29/2007	6141.12	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/28/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/27/2007	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/26/2007	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/25/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/24/2007	6141.09	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/23/2007	6141.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/22/2007	6141.08	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/21/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/20/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/19/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/18/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/17/2007	6141.09	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/16/2007	6141.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/15/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/14/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/13/2007	6141.01	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/12/2007	6141.12	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/11/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/10/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/9/2007	6141.09	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/8/2007	6140.97	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/15/2007	6141.43	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/14/2007	6141.96	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/22/2007	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/21/2007	6141.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/20/2007	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/19/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/18/2007	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/17/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/16/2007	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/15/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/14/2007	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/13/2007	6141.19	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/12/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/11/2007	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/10/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/9/2007	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/8/2007	6141.37	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/7/2007	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/6/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/5/2007	6141.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/4/2007	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/3/2007	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/2/2007	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/1/2007	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/31/2006	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/30/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/29/2006	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/28/2006	6141.09	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/27/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/26/2006	6141.44	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/25/2006	6141.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/24/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/23/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/22/2006	6141.37	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/21/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/20/2006	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/19/2006	6141.41	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/18/2006	6141.37	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/17/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/16/2006	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/15/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/14/2006	6141.37	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/13/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/12/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/11/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/10/2006	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/9/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/8/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/7/2006	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/6/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/5/2006	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/4/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/3/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/2/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/1/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/30/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/29/2006	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/28/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/27/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/26/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/25/2006	6141.24	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/24/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/23/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/22/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/21/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/20/2006	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/19/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/18/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/17/2006	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/16/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/15/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/14/2006	6141.24	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/13/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/12/2006	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/11/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/10/2006	6141.21	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/9/2006	6141.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/8/2006	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/7/2006	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/6/2006	6141.24	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/5/2006	6141.24	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/4/2006	6141.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/3/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/2/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/1/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/31/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/30/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/29/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/28/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/27/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/26/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/25/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/24/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/23/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/22/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/21/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/20/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/19/2006	6141.38	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/18/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/17/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/16/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/15/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/14/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/13/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/12/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/11/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/10/2006	6141.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/9/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/8/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/7/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/6/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/5/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/4/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/3/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/2/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/1/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/30/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/29/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/28/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/27/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/26/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/25/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/24/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/23/2006	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/22/2006	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/21/2006	6141.17	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/20/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/19/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/18/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/17/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/16/2006	6141.24	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/15/2006	6141.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/14/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/13/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/12/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/11/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/10/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/9/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/8/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/7/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/6/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/5/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/4/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/3/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/2/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/1/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/31/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/30/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/29/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/28/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/27/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/26/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/25/2006	6141.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/24/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/23/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/22/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/21/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/20/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/19/2006	6141.38	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/18/2006	6141.44	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/17/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/16/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/15/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/14/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/13/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/12/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/11/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/10/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/9/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/8/2006	6141.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/7/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/6/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/5/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/4/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/3/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/2/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/1/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/31/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/30/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/29/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/28/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/27/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/26/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/25/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/24/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/23/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/22/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/21/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/20/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/19/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/18/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/17/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/16/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/15/2006	6141.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/14/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/13/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/12/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/11/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/10/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/9/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/8/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/7/2006	6141.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/6/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/5/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/4/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/3/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/2/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/1/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/30/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/29/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/28/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/27/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/26/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/25/2006	6141.43	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/24/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/23/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/22/2006	6141.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/21/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/20/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/19/2006	6141.42	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/18/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/17/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/16/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/15/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/14/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/13/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/12/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/11/2006	6141.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/10/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/9/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/8/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/7/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/6/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/5/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/4/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/3/2006	6141.53	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/2/2006	6141.56	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/1/2006	6141.56	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/31/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/30/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/29/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/28/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/27/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/26/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/25/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/24/2006	6141.53	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/23/2006	6141.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/22/2006	6141.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/21/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/20/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/19/2006	6141.56	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/18/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/17/2006	6141.53	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/16/2006	6141.53	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/15/2006	6141.53	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/14/2006	6141.49	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/13/2006	6141.35	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/12/2006	6141.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/11/2006	6141.6	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/10/2006	6141.43	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/9/2006	6141.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	5/8/2006	6141.39	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	5/15/2007	7032.99	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	5/14/2007	7033.01	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	4/2/2007	7033.14	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	4/1/2007	7033.16	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/31/2007	7033.14	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/30/2007	7033.15	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/29/2007	7033.15	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/28/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/27/2007	7033.14	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/26/2007	7033.15	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/25/2007	7033.17	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/24/2007	7033.13	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/23/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/22/2007	7033.14	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/21/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/20/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/19/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/18/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/17/2007	7033.12	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/16/2007	7033.15	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/15/2007	7033.11	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/14/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/13/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/12/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/11/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/10/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/9/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/8/2007	7033.09	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/7/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/6/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/5/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/4/2007	7033.13	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/3/2007	7033.12	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/2/2007	7033.09	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	3/1/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/28/2007	7033.08	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/27/2007	7033.09	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/26/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/25/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/24/2007	7033.06	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/23/2007	7033.06	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/22/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/21/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/20/2007	7033.07	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/19/2007	7033.04	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/18/2007	7033.08	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/17/2007	7033.09	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/16/2007	7033.08	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/15/2007	7033.1	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/14/2007	7033.06	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/13/2007	7033.08	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/12/2007	7033.06	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/11/2007	7033.07	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/10/2007	7033.07	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/9/2007	7033.08	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/8/2007	7033.03	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/2/2007	7032.87	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	2/1/2007	7032.85	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	6/1/2007	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/31/2007	5898.07	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/30/2007	5898.15	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/29/2007	5898.21	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/28/2007	5898.09	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/27/2007	5898.07	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/26/2007	5898.03	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/25/2007	5898.01	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/24/2007	5898.1	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/23/2007	5898.26	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/22/2007	5898.36	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/21/2007	5898.22	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/20/2007	5898.08	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/19/2007	5898.03	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/18/2007	5897.98	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/17/2007	5897.95	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/16/2007	5897.9	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/15/2007	5898.03	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/14/2007	5898.03	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/13/2007	5897.95	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/12/2007	5897.94	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/11/2007	5897.98	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/10/2007	5898.07	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/9/2007	5898.06	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/8/2007	5898.01	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/7/2007	5898.12	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/6/2007	5898.4	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/5/2007	5898.55	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/4/2007	5898.37	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/3/2007	5898.26	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/2/2007	5898.17	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	5/1/2007	5898.17	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/30/2007	5898.1	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/29/2007	5897.92	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/28/2007	5897.97	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/27/2007	5898.2	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/26/2007	5898.19	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/25/2007	5898.22	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/24/2007	5898.31	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/23/2007	5898.28	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/22/2007	5898.31	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/21/2007	5898.35	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/20/2007	5898.33	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/19/2007	5898.45	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/18/2007	5898.38	Manual
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/18/2007	5898.24	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/17/2007	5898.31	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/16/2007	5898.3	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/15/2007	5898.17	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/14/2007	5898.2	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/13/2007	5898.53	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/12/2007	5898.42	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/11/2007	5898.44	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/10/2007	5898.5	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/9/2007	5898.46	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/8/2007	5898.37	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/7/2007	5898.22	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/6/2007	5898.15	Manual
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/6/2007	5898.14	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/5/2007	5898.13	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/4/2007	5898.07	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/3/2007	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/2/2007	5898.27	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	4/1/2007	5898.3	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/31/2007	5898.29	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/30/2007	5898.2	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/29/2007	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/28/2007	5898.59	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/27/2007	5898.26	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/26/2007	5898.21	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/25/2007	5898.15	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/24/2007	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/23/2007	5898.28	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/22/2007	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/21/2007	5898.29	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/20/2007	5898.19	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/19/2007	5898.28	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/18/2007	5898.2	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/17/2007	5898.05	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/16/2007	5898.04	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/15/2007	5898.25	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/14/2007	5898.29	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/13/2007	5898.18	Transducer



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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/12/2007	5898.06	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/11/2007	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/10/2007	5898.21	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/9/2007	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/8/2007	5898.16	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/7/2007	5898.12	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/6/2007	5898.07	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/5/2007	5897.92	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/4/2007	5897.98	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/3/2007	5898.29	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/2/2007	5898.47	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	3/1/2007	5898.66	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/28/2007	5898.61	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/27/2007	5898.48	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/26/2007	5898.6	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/25/2007	5898.4	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/24/2007	5898.75	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/23/2007	5898.41	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/22/2007	5898.21	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/21/2007	5898.29	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/20/2007	5898.52	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/19/2007	5898.4	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/18/2007	5898.05	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/17/2007	5898.19	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/16/2007	5898.19	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/15/2007	5898.38	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/14/2007	5898.47	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/13/2007	5898.42	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/12/2007	5898.53	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/11/2007	5898.33	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/10/2007	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/9/2007	5898.26	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/8/2007	5898.25	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/7/2007	5898.21	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/6/2007	5898.08	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/5/2007	5898.1	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/4/2007	5898.16	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/3/2007	5898.33	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/2/2007	5898.62	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	2/1/2007	5898.74	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/31/2007	5898.53	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/30/2007	5898.34	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/29/2007	5898.28	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/28/2007	5898.3	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/27/2007	5898.49	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/26/2007	5898.26	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/25/2007	5898.06	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/24/2007	5898.16	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/23/2007	5898.31	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/22/2007	5898.37	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/21/2007	5898.66	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/20/2007	5898.42	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/19/2007	5898.11	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/18/2007	5898.25	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/17/2007	5898.22	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/16/2007	5898.14	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/15/2007	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/14/2007	5898.66	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/13/2007	5898.59	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/12/2007	5898.59	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/11/2007	5898.55	Transducer

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Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/10/2007	5898.24	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/9/2007	5898.05	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/8/2007	5898.14	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/7/2007	5898.33	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/6/2007	5898.43	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/5/2007	5898.64	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/4/2007	5898.45	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/3/2007	5898.31	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/2/2007	5898.27	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	1/1/2007	5898.27	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/31/2006	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/30/2006	5898.57	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/29/2006	5898.66	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/28/2006	5898.77	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/27/2006	5898.38	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/26/2006	5898.19	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/25/2006	5898.13	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/24/2006	5898.27	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/23/2006	5898.38	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/22/2006	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/21/2006	5898.58	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/20/2006	5898.6	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/19/2006	5898.32	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/18/2006	5898.42	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/17/2006	5898.54	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/16/2006	5898.52	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/15/2006	5898.34	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/14/2006	5898.32	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/13/2006	5898.24	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/12/2006	5898.25	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/11/2006	5898.51	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/10/2006	5898.37	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/9/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/8/2006	5898.01	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/7/2006	5898.16	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/6/2006	5898.24	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/5/2006	5898.12	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/4/2006	5897.96	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/3/2006	5898.1	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/2/2006	5898.35	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	12/1/2006	5898.25	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/30/2006	5898.44	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/29/2006	5898.68	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/28/2006	5898.61	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/27/2006	5898.45	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/26/2006	5898.49	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/25/2006	5898.41	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/24/2006	5898.33	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/23/2006	5898.21	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/22/2006	5898.15	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/21/2006	5898.08	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/20/2006	5898	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/19/2006	5898.16	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/18/2006	5898.27	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/17/2006	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/16/2006	5898.31	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/15/2006	5898.43	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/14/2006	5898.46	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/13/2006	5898.3	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/12/2006	5898.51	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/11/2006	5898.15	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/10/2006	5898.49	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/9/2006	5898.5	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/8/2006	5898.33	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/7/2006	5898.2	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/6/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/5/2006	5898.29	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/4/2006	5898.31	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/3/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/2/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	11/1/2006	5898.43	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/31/2006	5898.44	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/30/2006	5898.52	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/29/2006	5898.25	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/28/2006	5898.05	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/27/2006	5898.15	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/26/2006	5898.43	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/25/2006	5898.43	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/24/2006	5898.27	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/23/2006	5898.19	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/22/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/21/2006	5898.5	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/20/2006	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/19/2006	5898.35	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/18/2006	5898.52	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/17/2006	5898.67	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/16/2006	5898.67	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/15/2006	5898.55	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/14/2006	5898.39	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/13/2006	5898.4	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/12/2006	5898.4	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/11/2006	5898.32	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/10/2006	5898.35	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/9/2006	5898.26	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/8/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/7/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/6/2006	5898.12	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/5/2006	5898.06	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/4/2006	5898.17	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/3/2006	5898.21	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/2/2006	5898.23	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	10/1/2006	5898.28	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	9/30/2006	5898.28	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	9/29/2006	5898.33	Transducer
R-27	852	Single Completion	6991	23	852	875	4.5	5	9/29/2006	5899.04	Manual
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/1/2007	6505.55	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/31/2007	6505.66	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/30/2007	6505.79	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/29/2007	6505.91	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/28/2007	6506.01	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/27/2007	6506.11	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/26/2007	6506.2	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/25/2007	6506.3	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/24/2007	6506.41	Manual
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/24/2007	6506.43	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/23/2007	6506.54	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/22/2007	6506.64	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/21/2007	6506.71	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/20/2007	6506.78	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/19/2007	6506.86	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/18/2007	6506.94	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/17/2007	6507.02	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/16/2007	6507.1	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/15/2007	6507.2	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/14/2007	6507.29	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/13/2007	6507.36	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/12/2007	6507.45	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/11/2007	6507.55	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/10/2007	6507.65	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/9/2007	6507.74	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/8/2007	6507.82	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/7/2007	6507.93	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/6/2007	6508.05	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/5/2007	6508.16	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/4/2007	6508.23	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/3/2007	6508.31	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/2/2007	6508.38	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/1/2007	6508.48	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/30/2007	6508.56	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/29/2007	6508.63	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/28/2007	6508.73	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/27/2007	6508.86	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/26/2007	6508.96	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/25/2007	6509.07	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/24/2007	6509.2	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/23/2007	6509.31	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/22/2007	6509.44	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/21/2007	6509.58	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/20/2007	6509.71	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/19/2007	6509.86	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/18/2007	6509.96	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/17/2007	6510.11	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/16/2007	6510.25	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/15/2007	6510.36	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/14/2007	6510.42	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/13/2007	6510.34	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/12/2007	6510.47	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/11/2007	6510.57	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/10/2007	6510.63	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/9/2007	6510.64	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/8/2007	6510.56	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/7/2007	6510.4	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/6/2007	6510.23	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/5/2007	6510.05	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/4/2007	6509.82	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/3/2007	6509.62	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/2/2007	6509.35	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	4/1/2007	6509.05	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	3/31/2007	6508.71	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	3/30/2007	6508.31	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	3/29/2007	6507.82	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	3/28/2007	6507.17	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	3/27/2007	6506.27	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	3/26/2007	6505.03	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	3/25/2007	6501.51	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/23/2006	6501.15	Manual
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/17/2006	6501.22	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/16/2006	6501.25	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/15/2006	6501.23	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/14/2006	6501.22	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/13/2006	6501.23	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/12/2006	6501.26	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/11/2006	6501.29	Transducer

Water Canyon Water Levels for Sampling May 8, 2006–June 1, 2007

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in)	Outer Diam (in)	Date	Water Level (ft)	Method
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/10/2006	6501.28	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/9/2006	6501.25	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/8/2006	6501.26	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/7/2006	6501.28	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/6/2006	6501.32	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/5/2006	6501.34	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/4/2006	6501.34	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/3/2006	6501.32	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/2/2006	6501.33	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	6/1/2006	6501.36	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/31/2006	6501.42	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/30/2006	6501.44	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/29/2006	6501.48	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/28/2006	6501.52	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/27/2006	6501.53	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/26/2006	6501.51	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/25/2006	6501.48	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/24/2006	6501.49	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/23/2006	6501.54	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/22/2006	6501.53	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/21/2006	6501.54	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/20/2006	6501.54	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/19/2006	6501.55	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/18/2006	6501.54	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/17/2006	6501.54	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/16/2006	6501.54	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/15/2006	6501.57	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/14/2006	6501.63	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/13/2006	6501.65	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/12/2006	6501.65	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/11/2006	6501.64	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/10/2006	6501.7	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/9/2006	6501.73	Transducer
WCO-2	13.5	Single Completion	5821	10	13.5	23.5	2	2.375	5/8/2006	6501.73	Transducer

# **Appendix D**

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*Analytical Results*



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		45.8			0.725	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		45.5			0.725	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.038			0.03	mg/L	J		187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.01			0.01	mg/L	U		179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Calcium		11.9			0.036	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	SW-846:6010B	Calcium		10.5			0.036	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		12.3			0.036	mg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	UF	CS		Geninorg	SW-846:6010B	Calcium		10.2			0.036	mg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Chloride		10.9			0.066	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	EPA:300.0	Chloride		9.51			0.066	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Fluoride		0.144			0.033	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	EPA:300.0	Fluoride		0.153			0.033	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SM:A2340B	Hardness		45.8			0.44	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	SM:A2340B	Hardness		40.7			0.44	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SM:A2340B	Hardness		47.4			0.44	mg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	UF	CS		Geninorg	SM:A2340B	Hardness		39.7			0.44	mg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		3.91			0.085	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	SW-846:6010B	Magnesium		3.52			0.085	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.09			0.085	mg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.44			0.085	mg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6850	Perchlorate		0.274			0.05	µg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	SW846 6850	Perchlorate		0.131			0.05	µg/L	J		179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Potassium		3.48			0.05	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	SW-846:6010B	Potassium		2.96			0.05	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		3.69			0.05	mg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	UF	CS		Geninorg	SW-846:6010B	Potassium		2.95			0.05	mg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		44.6			0.032	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		43.4			0.032	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Sodium		12.1			0.045	mg/L			187064	GF07050P252W01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Geninorg	SW-846:6010B	Sodium		11.1			0.045	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		12.7			0.045	mg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Geninorg	SW-846:6010B	Sodium		10.7			0.045	mg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Geninorg	EPA:120.1	Specific Conductance		172			1	uS/cm			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Geninorg	EPA:120.1	Specific Conductance		139			1	uS/cm			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Sulfate		11.2			0.1	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Geninorg	EPA:300.0	Sulfate		5.46			0.1	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		4			1.14	mg/L	J		187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration	<	1.14			1.14	mg/L	U		179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		148			2.38	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		31			2.38	mg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.091			0.029	mg/L	J	JN-	187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.073			0.01	mg/L	J	U	179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.168			0.029	mg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.03			0.01	mg/L	J	JN-	179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		5.26			0.33	mg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		3.06			0.33	mg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.054			0.024	mg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.096			0.01	mg/L		U	179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Geninorg	EPA:150.1	pH		6.79			0.01	SU	H	J	187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Geninorg	EPA:150.1	pH		7.68			0.01	SU	H	J	179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.121			0.117	µg/L	J		187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.178			0.117	µg/L	J		179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Aluminum		616			68	µg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Metals	SW-846:6010B	Aluminum		1220			68	µg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Aluminum		1160			68	µg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Metals	SW-846:6010B	Aluminum		1510			68	µg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Barium		61.8			1	µg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Metals	SW-846:6010B	Barium		49.2			1	µg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Barium		67.3			1	µg/L			187064	GU07050P252W01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Metals	SW-846:6010B	Barium		52.6			1	µg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Iron		283			18	µg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Metals	SW-846:6010B	Iron		535			18	µg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Iron		575			18	µg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Metals	SW-846:6010B	Iron		764			18	µg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Manganese		7.1			2	µg/L	J		187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Metals	SW-846:6010B	Manganese		6.7			2	µg/L	J		179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Manganese		13.8			2	µg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Metals	SW-846:6010B	Manganese		8.8			2	µg/L	J		179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Metals	SW-846:6020	Nickel		0.56			0.5	µg/L	J		187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Metals	SW-846:6020	Nickel		1.6			0.5	µg/L	J		179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6020	Nickel		0.6			0.5	µg/L	J		187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Metals	SW-846:6020	Nickel		1.1			0.5	µg/L	J		179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Strontium		85.4			1	µg/L			187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Metals	SW-846:6010B	Strontium		70.5			1	µg/L			179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Strontium		88.2			1	µg/L			187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Metals	SW-846:6010B	Strontium		70.5			1	µg/L			179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Vanadium		3			1	µg/L	J		187064	GF07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	F	CS		Metals	SW-846:6010B	Vanadium		3			1	µg/L	J		179921	GF07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Vanadium		3.8			1	µg/L	J		187064	GU07050P252W01	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Metals	SW-846:6010B	Vanadium	<	3.2			1	µg/L	J	U	179921	GU07010P252W01	GELC
Between E252 and Water at Beta	--	--	06/01/07	WP	UF	CS		Rad	LLEE	Tritium		44.702	0.532166667	0.28737		µg/L			2350	UU07050P252W01	UMTL
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		Rad	LLEE	Tritium		34.8037	0.425733333	0.28737		µg/L			2305	UU07010P252W01	UMTL
Between E252 and Water at Beta	--	--	06/01/07	WS	UF	CS	FTB	VOA	SW-846:8260B	Acetone		1.27			1.25	µg/L	J	J+	187064	GU07050P252W01-FTB	GELC
Between E252 and Water at Beta	--	--	01/30/07	WP	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		179921	GU07010P252W01	GELC
Burning Ground Spring	--	--	05/15/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		48.9			0.725	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	--	--	01/29/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		60.7			0.725	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	--	--	07/31/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		71.3			0.725	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	--	--	04/03/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		63.9			0.725	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	--	--	11/09/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		54.5			1.45	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	--	--	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.8			0.036	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	--	--	01/29/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.5			0.036	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	--	--	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.4			0.036	mg/L			168374	GF060700GSGB01	GELC
Burning Ground Spring	--	--	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.8			0.036	mg/L			159873	GF06020GSGB01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.1			0.036	mg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		14.4			0.036	mg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19.6			0.036	mg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19.2			0.036	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		17.7			0.036	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		16.2			0.036	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		13.9			0.066	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		24.6			0.132	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		18.5			0.066	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		12.8			0.066	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		15.5			0.053	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.184			0.033	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.187			0.033	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.172			0.033	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride	<	0.17			0.033	mg/L	U		159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.17			0.03	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		52.1			0.44	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		72.6			0.44	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		72.1			0.085	mg/L			168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		62.9			0.085	mg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		60.7			0.085	mg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		54.7			0.44	mg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		73.2			0.44	mg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		71.6			0.085	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		65.9			0.085	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		60.9			0.085	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.3			0.085	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.83			0.085	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.78			0.085	mg/L			168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.09			0.085	mg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.95			0.085	mg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.55			0.085	mg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.9			0.085	mg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.73			0.085	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.29			0.085	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.96			0.085	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.735			0.05	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.935			0.014	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.52			0.014	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.02			0.014	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.497			0.085	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.562			0.05	µg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.542			0.05	µg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.768			0.05	µg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.611			0.05	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.654			0.05	µg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.97			0.05	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.24			0.05	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.08			0.05	mg/L			168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.01			0.05	mg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.06			0.05	mg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3			0.05	mg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.23			0.05	mg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.09			0.05	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.12			0.05	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.98			0.05	mg/L			150020	GU05100GSGB01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		40.7			0.032	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		42.4			0.032	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		43.5			0.032	mg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		44.8			0.032	mg/L	N	J+	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		45.2			0.032	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		44.3			0.032	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.4			0.045	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		18			0.045	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		17.6			0.045	mg/L	N		168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		14.1			0.045	mg/L	E	J	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.4			0.045	mg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.3			0.045	mg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		18.1			0.045	mg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		17.7			0.045	mg/L	N		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.6			0.045	mg/L	E	J	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.7			0.045	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		184			1	uS/cm			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		232			1	uS/cm			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		28.1			1	uS/cm			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		205			1	uS/cm			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		166			1	uS/cm			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		12.4			0.1	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		8.02			0.1	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		7.82			0.1	mg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		7.32			0.1	mg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		9.06			0.057	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		119			2.38	mg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		137			2.38	mg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		163			2.38	mg/L			168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		139			2.38	mg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		142			2.38	mg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.019			0.01	mg/L	J	U	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.06			0.029	mg/L	J	JN-	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.087			0.01	mg/L	J	U	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01			0.01	mg/L	U	UJ	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01			0.01	mg/L	U	R, UJ	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.536			0.04	mg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	06/25/98	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		3				mg/L		NQ	4358R	RE16-98-3042	PARA
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		3.93			0.33	mg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.41			0.33	mg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	06/25/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon	<	1				mg/L	U	U	4358R	RE16-98-3043	PARA
Burning Ground Spring	-	-	03/30/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		5				mg/L		NQ	4192R	RE16-98-3017	ATICO
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.82			0.01	SU	H	J	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.27			0.01	SU	H	J	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Geninorg	EPA:150.1	pH		7.24			0.01	SU	H	J	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:150.1	pH		7.29			0.01	SU	H	J	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:150.1	pH		7.14			0.01	SU	H	J	150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.188			0.13	µg/L	J	J	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.33			0.13	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.373			0.13	µg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.294			0.13	µg/L	J		159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.149			0.13	µg/L	J	J-	150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.23			0.117	µg/L	J	J	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.297			0.117	µg/L	J		179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.318			0.117	µg/L	J		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.301			0.117	µg/L	J	J+	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.291			0.117	µg/L	J		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.28			0.104	µg/L		J, J+	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.97			0.104	µg/L		J+	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.11			0.104	µg/L		J-, J+	168374	GU060700GSGB01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.52			0.104	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.88			0.104	µg/L		J+, J-	150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		17.1			0.325	µg/L		J+, J	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		23.3			0.325	µg/L		J, J+	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		21.9			0.649	µg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		18.6			0.325	µg/L		J	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		12.3			0.13	µg/L		J+	150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.618			0.104	µg/L		J	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.802			0.104	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.327			0.104	µg/L		J-	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.458			0.104	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.277			0.104	µg/L	J		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.266			0.0779	µg/L	J	J	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	0.325			0.0779	µg/L	U		179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	0.278			0.0779	µg/L	J	J-	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	0.325			0.0779	µg/L	U		159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.106			0.0779	µg/L	J		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		972			68	µg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		145			68	µg/L	J		179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	84.6			68	µg/L	J	U	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		275			68	µg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		983			68	µg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1580			68	µg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		316			68	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum	<	135			68	µg/L	J	U	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		495			68	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1130			68	µg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Barium		166			1	µg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Metals	SW-846:6010B	Barium		192			1	µg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Metals	SW-846:6010B	Barium		170			1	µg/L			168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Barium		175			1	µg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Barium		217			1	µg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Barium		175			1	µg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Metals	SW-846:6010B	Barium		194			1	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Barium		168			1	µg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Barium		182			1	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Barium		220			1	µg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Boron		15.8			10	µg/L	J		186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Metals	SW-846:6010B	Boron		14.5			10	µg/L	J		179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Metals	SW-846:6010B	Boron		16.7			10	µg/L	J		168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Boron		18.1			10	µg/L	J		159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Boron		15.6			10	µg/L	J		150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Boron		15.2			10	µg/L	J		186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Metals	SW-846:6010B	Boron		14.9			10	µg/L	J		179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Boron		16.9			10	µg/L	J		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Boron		18.1			10	µg/L	J		159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Boron		15.1			10	µg/L	J		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Iron		430			18	µg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Metals	SW-846:6010B	Iron		59.6			18	µg/L	J		179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Metals	SW-846:6010B	Iron	<	32.8			18	µg/L	J	U	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Iron		122			18	µg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Iron		439			18	µg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Iron		694			18	µg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Metals	SW-846:6010B	Iron		123			18	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Iron	<	52.8			18	µg/L	J	U	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Iron		206			18	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Iron		508			18	µg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Manganese		2.3			2	µg/L	J		186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		168374	GF060700GSGB01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Manganese		4.7			2	µg/L	J		159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Manganese		2.7			2	µg/L	J		150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.7			2	µg/L	J		186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.1			2	µg/L	J		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Strontium		92.5			1	µg/L			186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Metals	SW-846:6010B	Strontium		124			1	µg/L			179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Metals	SW-846:6010B	Strontium		125			1	µg/L			168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Strontium		110			1	µg/L			159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Strontium		110			1	µg/L			150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		96.2			1	µg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		124			1	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		124			1	µg/L			168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		114			1	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		111			1	µg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	4.3			2	µg/L	J	U	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS		Metals	SW-846:6010B	Zinc		3.3			2	µg/L	J		168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	4.8			2	µg/L	J	U	159873	GF06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Zinc		3.7			2	µg/L	J		150020	GF05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.4			2	µg/L	J		186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	2.2			2	µg/L	J	U	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	3.5			2	µg/L	J	U	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		5.1			2	µg/L	J		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		Rad	LLEE	Tritium		68.6495	0.745033333	0.28737		µg/L			2345	UU070500GSGB01	UMTL
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		Rad	LLEE	Tritium		54.6003	0.6386	0.28737		µg/L			2305	UU070100GSGB01	UMTL
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		Rad	LLEE	Tritium		60.0284	0.6386	0.28737		µg/L			2198	UU06020GSGB01	UMTL
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		Rad	LLEE	Tritium		77.5899	0.851466667	0.28737		µg/L			2143	UU05100GSGB01	UMTL
Burning Ground Spring	-	-	08/26/05	WG	UF	CS		Rad	LLEE	Tritium		75.0355	0.851466667	0.28737		µg/L			2111	UU05070GSGB02	UMTL
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		1.48			1.25	µg/L	J	J-	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	2			1.25	µg/L	J	U	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	6.27			1.25	µg/L		U	159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.38			0.25	µg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.61			0.25	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene	<	1			0.25	µg/L	U		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.64			0.25	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.83			0.25	µg/L			150020	GU05100GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		1.64			0.25	µg/L			186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		1.62			0.25	µg/L			179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1			0.25	µg/L	U		168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/03/06	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		1.77			0.25	µg/L			159873	GU06020GSGB01	GELC
Burning Ground Spring	-	-	11/09/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		1.82			0.25	µg/L			150020	GU05100GSGB01	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>		0.795			0.725	mg/L	J		185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45			1.45	mg/L	U		150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45			1.45	mg/L	U		144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	07/25/01	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	5				mg/L	U	U	9444R	RE16-01-3160	STSL
CDV-16-02655	5901	2.3	04/10/01	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	5			1.700000048	mg/L	U	U	8659R	RE16-01-3100	STSL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		288			0.725	mg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		222			1.45	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		183			1.45	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		170			1.5	mg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		145			1.5	mg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.089			0.066	mg/L	J		185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.195			0.041	mg/L	J		150537	GU0510CDV5501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.133			0.041	mg/L	J		144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide	<	0.2			0.041	mg/L	U	U	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide	<	0.2			0.098	mg/L	U	U	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		36.7			0.036	mg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		30.7			0.036	mg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		21.5			0.036	mg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.4			0.036	mg/L		NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		12.9			0.0055	mg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		36.5			0.036	mg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		30.9			0.036	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		28.2			0.036	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		22.3			0.036	mg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		24.8			0.0055	mg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		98.9			0.66	mg/L		J	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		91.2			0.53	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		57.3			0.53	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		27.4			0.27	mg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		19.5			0.032	mg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.492			0.033	mg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.55			0.03	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.62			0.03	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.399			0.03	mg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.504			0.055	mg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		126			0.44	mg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		106			0.085	mg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		76.1			0.085	mg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		126			0.44	mg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		116			0.085	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		111			0.085	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		8.4			0.085	mg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		7.1			0.085	mg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.46			0.085	mg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.86			0.085	mg/L		NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.71			0.0052	mg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		8.45			0.085	mg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		9.51			0.085	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		9.91			0.085	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		11.2			0.085	mg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		17.5			0.0052	mg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.244			0.01	mg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.219			0.017	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.603			0.017	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		2.56			0.003	mg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		6.74			0.03	mg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		9.15			0.05	mg/L		N	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		8.5			0.05	mg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		8.91			0.05	mg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		8.61			0.05	mg/L		NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		7.94			0.017	mg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		8.72			0.05	mg/L		N	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		11.9			0.05	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		13.6			0.05	mg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		15.8			0.05	mg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		22.7			0.017	mg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		53			0.032	mg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		56.2			0.032	mg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	62.6			0.032	mg/L		U, J-	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		23.4				mg/L		NQ	4179R	RE16-98-3000	ATICO
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		131			0.16	mg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	118			0.16	mg/L		J-, U	144742	GU0507CDV5501	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab	
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		25.1				mg/L		NQ	4179R	RE16-98-3001	ATICO	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		206			0.225	mg/L			185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		187			0.045	mg/L			150537	GF0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		137			0.045	mg/L			144742	GF0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		130			0.045	mg/L		NQ	3065S	RE16-05-58441	GEL	
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		109			0.014	mg/L		NQ	2798S	RE16-05-57446	GEL	
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		207			0.225	mg/L			185790	GU07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		171			0.045	mg/L			150537	GU0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		151			0.045	mg/L			144742	GU0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		130			0.045	mg/L		NQ	3065S	RE16-05-58440	GEL	
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		111			0.014	mg/L		NQ	2798S	RE16-05-57438	GEL	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		1210			1	µS/cm			185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		814			1	µS/cm			150537	GU0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		645			1	µS/cm			144742	GU0507CDV5501	GELC	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		111			1	mg/L		J	185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		56.7			0.57	mg/L			150537	GU0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		80.3			0.57	mg/L			144742	GU0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		71.3			0.29	mg/L		NQ	3065S	RE16-05-58440	GEL	
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		54.6			1.9	mg/L		NQ	2798S	RE16-05-57438	GEL	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		708			2.38	mg/L			185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		640			2.38	mg/L			150537	GF0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		540			2.38	mg/L			144742	GF0507CDV5501	GELC	
CDV-16-02655	5901	2.3	03/23/98	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		1000				mg/L		NQ	4179R	RE16-98-3001	ATICO	
CDV-16-02655	5901	2.3	03/23/98	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		632				mg/L		NQ	4179R	RE16-98-3000	ATICO	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.533			0.029	mg/L			185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.583			0.029	mg/L			185790	GU07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.977			0.01	mg/L			150537	GU0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		1.23			0.01	mg/L			144742	GU0507CDV5501	GELC	
CDV-16-02655	5901	2.3	03/23/98	WG	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		15				mg/L		NQ	4179R	RE16-98-3000	ATICO	
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		14.5			1.65	mg/L			185790	GU07050CDV5501	GELC	
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		24				mg/L		NQ	4179R	RE16-98-3001	ATICO	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.829			0.024	mg/L			185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.14			0.01	SU	H	J	185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Geninorg	EPA:150.1	pH		7.08			0.01	SU	H	J	150537	GU0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.94			0.01	SU	H	J	144742	GU0507CDV5501	GELC	
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS		Geninorg	SW-846:9045C	pH		7.7				SU		NQ	4179R	RE16-98-3001	ATICO	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		1420			68	µg/L		N	185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		2170			68	µg/L			150537	GF0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		9070			68	µg/L			144742	GF0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		17600			68	µg/L		NQ	3065S	RE16-05-58441	GEL	
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		13200			15	µg/L		NQ	2798S	RE16-05-57446	GEL	
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		5140			68	µg/L		N	J+	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		30100			68	µg/L			150537	GU0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		43900			68	µg/L			144742	GU0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		78600			68	µg/L		NQ	3065S	RE16-05-58440	GEL	
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		153000			15	µg/L		NQ	2798S	RE16-05-57438	GEL	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6020	Arsenic		3.3			1.5	µg/L		J	185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L		U	150537	GF0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L		U	144742	GF0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	15			6	µg/L		U	U	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Arsenic		8.8			2.2	µg/L		NQ	2798S	RE16-05-57446	GEL	
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		2.1			1.5	µg/L		J	185790	GU07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic		7.8			6	µg/L		J	150537	GU0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic		9.4			6	µg/L		J	144742	GU0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic		11.6			6	µg/L		B	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic		15.6			2.2	µg/L		NQ	2798S	RE16-05-57438	GEL	
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Barium		151			1	µg/L			185790	GF07050CDV5501	GELC	
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Barium		128			1	µg/L			150537	GF0510CDV5501	GELC	
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Barium		128			1	µg/L			144742	GF0507CDV5501	GELC	
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Barium		124			1	µg/L		NQ	3065S	RE16-05-58441	GEL	



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Barium		92.9			0.22	µg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Barium		169			1	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Barium		255			1	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Barium		321			1	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Barium		381			1	µg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Barium		567			0.22	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Boron		58.5			10	µg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Boron		68.7			10	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Boron		73.4			10	µg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/18/03	WG	F	CS		Metals	SW-846:6010B	Boron		55.4			4.9	µg/L		NQ	1641S	RE16-03-50800	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Boron		63.3			10	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Boron		76.4			10	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Boron		89.5			10	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/18/03	WG	UF	CS		Metals	SW-846:6010B	Boron		90.4			4.9	µg/L		NQ	1641S	RE16-03-50799	GEL
CDV-16-02655	5901	2.3	10/03/02	WG	UF	CS		Metals	SW-846:6010B	Boron		65.5			9.8	µg/L	B	J	1306S	RE16-02-49450	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6020	Cadmium		0.34			0.1	µg/L	J		185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6020	Cadmium		0.57			0.1	µg/L	J		150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6020	Cadmium		0.42			0.1	µg/L	J		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6020	Cadmium		0.93			0.1	µg/L	B	J	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6020	Cadmium		0.96			0.04	µg/L	B	J	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Cadmium		0.33			0.1	µg/L	J		185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		4.4			0.1	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		14.8			0.1	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		2.7			0.1	µg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		2.9			0.04	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Chromium		1.8			1	µg/L	J		150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Chromium		5.3			1	µg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Chromium		10.5			1	µg/L		NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Chromium		8			0.5	µg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Chromium		5.2			1	µg/L		J+	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		16.7			1	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		23.1			1	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		45.6			1	µg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		77.8			0.5	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Cobalt		2.5			1	µg/L	J		185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		2			1	µg/L	J		150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		4.3			1	µg/L	J		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		5.6			1	µg/L		NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		4.3			0.54	µg/L	B	J	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1.3			1	µg/L	J		185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		4.6			1	µg/L	J		150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		5.7			1	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		7.8			1	µg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		11.2			0.54	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Copper		3.9			3	µg/L	J	J-	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Copper	<	3			3	µg/L	U		150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Copper		5.7			3	µg/L	J		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Copper		7.7			3	µg/L	B	J	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Copper		7.1			1.4	µg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Copper		8			3	µg/L	J	J-	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Copper		17.1			3	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Copper		18.9			3	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Copper		27.2			3	µg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Copper		40			1.4	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Iron		808			18	µg/L	N		185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Iron		1010			18	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Iron		5030			18	µg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Iron		11300			18	µg/L	E	NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Iron		7220			13	µg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Iron		3600			18	µg/L	N	J+	185790	GU07050CDV5501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Iron		21300			18	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Iron		25800			18	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Iron		52500			18	µg/L	E	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Iron		88400			13	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6020	Lead		0.87			0.5	µg/L	J		185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6020	Lead		0.55			0.5	µg/L	J		150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6020	Lead		2			0.5	µg/L	J		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6020	Lead		4.2			0.5	µg/L		NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6020	Lead		2.8			0.05	µg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Lead		2.2			0.5	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6020	Lead		12.1			0.5	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6020	Lead		29.4			0.5	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6020	Lead		21.6			0.5	µg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6020	Lead		32.5			0.05	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Manganese		12.1			2	µg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Manganese		13.6			2	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Manganese		111			2	µg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6020	Manganese		71.5			1	µg/L	E	NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6020	Manganese		33.4			1.6	µg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		30.5			2	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		177			2	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		320			2	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6020	Manganese		356			1	µg/L	E	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6020	Manganese		323			1.6	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		6.2			2	µg/L	J		185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Molybdenum		5.7			2	µg/L	J		150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Molybdenum		6.2			2	µg/L	J		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	5.5				µg/L	B	J	4179R	RE16-98-3000	ATICO
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		5.6			2	µg/L	J		185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		6.8			2	µg/L	J		150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		6.6			2	µg/L	J		144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	5.7				µg/L	B	J	4179R	RE16-98-3001	ATICO
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6020	Nickel		15.4			0.5	µg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6020	Nickel		17.9			0.5	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6020	Nickel		18.8			0.5	µg/L	N	J-	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Nickel		23.3			1	µg/L		NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Nickel		20.5			0.69	µg/L		NQ	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Nickel		16.7			0.5	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6020	Nickel		31.6			0.5	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6020	Nickel		61			0.5	µg/L	N	J-	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		49.7			1	µg/L		NQ	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		63.9			0.69	µg/L		NQ	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6020	Silver	<	0.2			0.2	µg/L	U		150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6020	Silver		0.46			0.2	µg/L	J		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Silver	<	5			1	µg/L	U	U	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Silver	<	5			0.84	µg/L	U	U	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Silver		0.29			0.2	µg/L	J		185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6020	Silver		1.9			0.2	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6020	Silver		2.7			0.2	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Silver		1.8			1	µg/L	B	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Silver		3.4			0.84	µg/L	B	J	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Strontium		245			1	µg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Strontium		213			1	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Strontium		159			1	µg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	F	CS		Metals	SW-846:6010B	Strontium		121				µg/L		NQ	4179R	RE16-98-3000	ATICO
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		242			1	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		226			1	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		219			1	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS		Metals	SW-846:6010B	Strontium		143				µg/L		NQ	4179R	RE16-98-3001	ATICO
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6020	Uranium		2.6			0.05	µg/L			185790	GF07050CDV5501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6020	Uranium		2.2			0.05	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.78			0.05	µg/L	J-		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.68			0.02	µg/L	NQ		2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	03/30/04	WG	F	CS		Metals	SW-846:6020	Uranium		0.661			0.02	µg/L	NQ		2055S	RE16-04-53131	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Uranium		3			0.05	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6020	Uranium		3			0.05	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6020	Uranium		4.8			0.05	µg/L	J-		144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6020	Uranium		4.4			0.02	µg/L	NQ		2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	03/30/04	WG	UF	CS		Metals	SW-846:6020	Uranium		9.04			0.02	µg/L	NQ		2055S	RE16-04-53130	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		9.9			1	µg/L			185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		12.4			1	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		18.7			1	µg/L			144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		21.7			1	µg/L	E	NQ	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		17.8			0.61	µg/L	NQ		2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		15.3			1	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		31.7			1	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		44.9			1	µg/L			144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		63.5			1	µg/L	E	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		110			0.61	µg/L	NQ		2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS		Metals	SW-846:6010B	Zinc		30.3			2	µg/L			150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS		Metals	SW-846:6010B	Zinc		30.8			2	µg/L	E		144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS		Metals	SW-846:6010B	Zinc		48.4			2	µg/L	NQ		3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS		Metals	SW-846:6010B	Zinc		32.6			0.88	µg/L	NQ		2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		22.7			2	µg/L			185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		174			2	µg/L			150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		126			2	µg/L	E		144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		181			2	µg/L	NQ		3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		281			0.88	µg/L	NQ		2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		Rad	LLEE	Tritium		402.318	4.257333333	0.28737	µg/L				2337	UU07050CDV5501	UMTL
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		Rad	LLEE	Tritium		189.6642	2.022233333	0.28737	µg/L				2145	UU0510CDV5501	UMTL
CDV-16-02655	5901	2.3	11/17/05	WG	UF	RE		Rad	LLEE	Tritium		184.8747	2.022233333	0.28737	µg/L				2145	UU0510CDV5501	UMTL
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		Rad	LLEE	Tritium		147.1973	1.809366667	0.28737	µg/L				2117	UU0507CDV5501	UMTL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		Rad	LLEE	Tritium		126.4	1.6	0	0	µg/L	NQ		2800S	RE16-05-57438	UMTL
CDV-16-02655	5901	2.3	03/30/04	WG	UF	CS		Rad	LLEE	Tritium		112	1.28	0	0	µg/L	NQ		2062S	RE16-04-53130	UMTL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]		3.57			1.25	µg/L	J		185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]	<	5			1.25	µg/L	U	UJ	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]	<	5				µg/L	U		144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]	<	5			1.3	µg/L	U	U	3064S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]	<	5			2.3	µg/L	U	U	2796S	RE16-05-57438	GEL
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		67.1			0.725	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		53.9			0.725	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		74.9			0.725	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		59.7			0.725	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		74.7			1.45	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		18.2			0.036	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		15.7			0.036	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		21.7			0.036	mg/L			168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.7			0.036	mg/L			159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		21.5			0.036	mg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		17.1			0.036	mg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		16.2			0.036	mg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		21			0.036	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		17.4			0.036	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		20.9			0.036	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		13.2			0.066	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		18.4			0.066	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		19.6			0.066	mg/L	J+		168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		13.2			0.066	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		14.4			0.053	mg/L			150518	GU0510CDV5601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.194			0.033	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.185			0.033	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.238			0.033	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.194			0.033	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.182			0.03	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		65.6			0.44	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		56.7			0.44	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		78			0.085	mg/L			168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		60			0.085	mg/L			159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		77.2			0.085	mg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		61.4			0.44	mg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		59.5			0.44	mg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		76.1			0.085	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		63.9			0.085	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		75.5			0.085	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.91			0.085	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.24			0.085	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.78			0.085	mg/L			168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.47			0.085	mg/L			159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.72			0.085	mg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.52			0.085	mg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.59			0.085	mg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.71			0.085	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.95			0.085	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.63			0.085	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.122			0.01	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.305			0.014	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.19			0.014	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.315			0.014	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.0961			0.017	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.387			0.05	µg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.338			0.05	µg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.886			0.05	µg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.319			0.05	µg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.0501			0.05	µg/L	J		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.59			0.05	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.58			0.05	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.85			0.05	mg/L			168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.82			0.05	mg/L			159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.54			0.05	mg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.99			0.05	mg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.93			0.05	mg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.79			0.05	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.32			0.05	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.53			0.05	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		45.2			0.032	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		36.3			0.032	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		42			0.032	mg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		42.1			0.032	mg/L	N	J	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		49.5			0.032	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		43.5			0.032	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		16.3			0.045	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.1			0.045	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		18.9			0.045	mg/L			168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.1			0.045	mg/L	E	J	159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.7			0.045	mg/L			150518	GF0510CDV5601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.3			0.045	mg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14			0.045	mg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		18.5			0.045	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.9			0.045	mg/L	E	J	159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.3			0.045	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		223			1	uS/cm			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		198			1	uS/cm			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		243			1	uS/cm			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		200			1	uS/cm			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		190			1	uS/cm			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		12.6			0.1	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		9.42			0.1	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		10.9			0.1	mg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		9.41			0.1	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		8.18			0.057	mg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		161			2.38	mg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		132			2.38	mg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		181			2.38	mg/L			168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		128			2.38	mg/L			159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		160			2.38	mg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.117			0.029	mg/L		JN-	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.06			0.01	mg/L	J	J+	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.059			0.029	mg/L	J	JN-	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.136			0.01	mg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.128			0.01	mg/L		R	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.108			0.01	mg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.075			0.01	mg/L	J		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	06/23/98	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		4			mg/L		NQ	4346R	RE16-98-3030	PARA	
CDV-16-02656	5911	3	03/23/98	WG	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		3			mg/L		NQ	4179R	RE16-98-3002	ATICO	
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		4.87			0.33	mg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		2.07			0.33	mg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	06/23/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		4			mg/L		NQ	4346R	RE16-98-3031	PARA	
CDV-16-02656	5911	3	03/23/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		7			mg/L		NQ	4179R	RE16-98-3003	ATICO	
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.73			0.01	SU	H	J	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.61			0.01	SU	H	J	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.8			0.01	SU	H	J	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.68			0.01	SU	H	J	159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.62			0.01	SU	H	J	150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.85			0.104	µg/L		J+, J-	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.584			0.104	µg/L		J+	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Hexp	SW-846:8321A	HMX	<	0.299			0.104	µg/L	J	UJ	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.478			0.104	µg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.73			0.104	µg/L		J+	150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		6.32			0.13	µg/L		J+, J, J-	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.543			0.13	µg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.419			0.13	µg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.307			0.13	µg/L	J		159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		1.15			0.13	µg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		1230			68	µg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		877			68	µg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		114			68	µg/L	J		159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		533			68	µg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1140			68	µg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1790			68	µg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		650			68	µg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		3990			68	µg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1120			68	µg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Barium		3950			1	µg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6010B	Barium		2620			1	µg/L			179596	GF07010CDV5601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6010B	Barium		2900			1	µg/L			168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Barium		2980			1	µg/L			159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Barium		3980			1	µg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Barium		3810			1	µg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6010B	Barium		2620			1	µg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Barium		2710			1	µg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Barium		3110			1	µg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Barium		3850			1	µg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Boron		19.8			10	µg/L	J		185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6010B	Boron		14.2			10	µg/L	J		179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6010B	Boron		17.8			10	µg/L	J		168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Boron		14.7			10	µg/L	J		159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Boron		19			10	µg/L	J		150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Boron		20.7			10	µg/L	J		185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6010B	Boron		12.3			10	µg/L	J		179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Boron		17.1			10	µg/L	J		168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Boron		16.2			10	µg/L	J		159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Boron		17.1			10	µg/L	J		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6020	Chromium		3.7			1	µg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6020	Chromium		1.2			1	µg/L	J		168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Chromium		1.2			1	µg/L	J		185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6020	Chromium		4.7			1	µg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6020	Chromium		1.3			1	µg/L	J		168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		2.1			1	µg/L	J		159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Iron		556			18	µg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6010B	Iron		389			18	µg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6010B	Iron		32.4			18	µg/L	J		168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Iron		57			18	µg/L	J		159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Iron		242			18	µg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Iron		548			18	µg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6010B	Iron		878			18	µg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Iron		324			18	µg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Iron		2070			18	µg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Iron		518			18	µg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Metals	SW-846:6020	Lead		0.55			0.5	µg/L	J		185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6020	Lead		0.83			0.5	µg/L	J		185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6020	Lead		0.56			0.5	µg/L	J		179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6020	Lead		1.3			0.5	µg/L	J		159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Manganese		3.7			2	µg/L	J		185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6010B	Manganese		3			2	µg/L	J		179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6010B	Manganese		2.8			2	µg/L	J		168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Manganese		3			2	µg/L	J		159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Manganese		2.1			2	µg/L	J		150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.7			2	µg/L	J		185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		5.2			2	µg/L	J		179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.5			2	µg/L	J		168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		29.2			2	µg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		5			2	µg/L	J		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS		Metals	SW-846:6010B	Strontium		153			1	µg/L			185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6010B	Strontium		125			1	µg/L			179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6010B	Strontium		164			1	µg/L			168302	GF06070CDV5601	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Strontium		133			1	µg/L			159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Strontium		173			1	µg/L			150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		143			1	µg/L			185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		123			1	µg/L			179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		157			1	µg/L			168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		140			1	µg/L			159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		169			1	µg/L			150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS		Metals	SW-846:6010B	Zinc		4.8			2	µg/L	J		179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	3.5			2	µg/L	J	U	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	4.4			2	µg/L	J	U	159873	GF0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	F	CS		Metals	SW-846:6010B	Zinc		6.1			2	µg/L	J		150518	GF0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.2			2	µg/L	J		185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	5.6			2	µg/L	J	U	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	4.3			2	µg/L	J	U	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	10.7			2	µg/L		U	159873	GU0602CDV5601	GELC
CDV-16-02656	5911	3	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.8			2	µg/L	J		150518	GU0510CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS		Rad	LLEE	Tritium		81.4215	0.851466667	0.28737		pCi/L			2340	UU07050CDV5601	UMTL
CDV-16-02656	5911	3	01/23/07	WG	UF	CS		Rad	LLEE	Tritium		83.9759	0.9579	0.28737		pCi/L			2305	UU07010CDV5601	UMTL
CDV-16-02656	5911	3	07/27/06	WG	UF	CS		Rad	LLEE	Tritium		98.562	1.170766667	0.28737		pCi/L			2238	UU06070CDV5601	UMTL
CDV-16-02656	5911	3	03/31/06	WG	UF	CS		Rad	LLEE	Tritium		107.0672	1.064333333	0.28737		pCi/L			2198	UU0602CDV5601	UMTL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		64.9			0.725	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		65.1			1.45	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		70.6			1.5	mg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		31.1			1.5	mg/L		NQ	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		71.6			1.5	mg/L		NQ	2196S	RE16-04-53403	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		15.6			0.036	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.47			0.0055	mg/L		NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		17.1			0.036	mg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		32.3			0.036	mg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		28.4			0.036	mg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		44.4			0.036	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		29.5			0.0055	mg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		15.9			0.066	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		9.33			0.053	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		7.96			0.032	mg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Geninorg	EPA:300.0	Chloride		3.64			0.032	mg/L		NQ	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS		Geninorg	EPA:300.0	Chloride		21.6			0.064	mg/L		NQ	2196S	RE16-04-53403	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00389			0.0015	mg/L	J	JN-	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	-0.00076			0.0017	mg/L	U	U	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	0.005			0.0017	mg/L	U	UJ	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)		0.00326			0.0017	mg/L	J	J	2196S	RE16-04-53403	GEL
CDV-16-02657	5921	0.4	04/13/04	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)		0.00556			0.0017	mg/L		NQ	2122S	RE16-04-53134	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.267			0.033	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.283			0.03	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.134			0.055	mg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.096			0.055	mg/L	J	J	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.141			0.055	mg/L		NQ	2196S	RE16-04-53403	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		56.1			0.44	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		61.8			0.44	mg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		145			0.085	mg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		133			0.085	mg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		215			0.085	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.16			0.085	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.28			0.0052	mg/L	N	J+	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.66			0.085	mg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		15.7			0.085	mg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		15			0.085	mg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		25.3			0.085	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		15.5			0.0052	mg/L	N	J+	2820S	RE16-05-57440	GEL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		4.73			0.05	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		4.1			0.017	mg/L		NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		4.46			0.05	mg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		13.2			0.05	mg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		12.5			0.05	mg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		20.3			0.05	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		13.3			0.017	mg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		37.1			0.032	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		20				mg/L		NQ	4183R	RE16-98-3004	PARA
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		131			0.16	mg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		203			0.16	mg/L		J	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		22.5				mg/L		NQ	4183R	RE16-98-3005	PARA
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		24.3			0.045	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		27			0.014	mg/L		NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		19.5			0.045	mg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		25.5			0.045	mg/L	E	J	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		23			0.045	mg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		23.7			0.045	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		30.7			0.014	mg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		234			1	µS/cm			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		163			1	µS/cm			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		11.3			0.1	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		5.53			0.057	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		2.79			0.19	mg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		2.57			0.19	mg/L		NQ	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		12.6			0.19	mg/L		NQ	2196S	RE16-04-53403	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		174			2.38	mg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		340				mg/L		NQ	4183R	RE16-98-3005	PARA
CDV-16-02657	5921	0.4	03/24/98	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		270				mg/L		NQ	4183R	RE16-98-3004	PARA
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.65			0.029	mg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		2.36			0.01	mg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		8				mg/L		NQ	4183R	RE16-98-3004	PARA
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		7.54			1.65	mg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		13				mg/L		NQ	4183R	RE16-98-3005	PARA
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.14			0.01	SU	H	J	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	F	CS		Geninorg	USGS-WRI-79-4	pH		7.7				SU		NQ	4183R	RE16-98-3004	PARA
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.36			0.01	SU	H	J	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	pH		8.2				SU		NQ	4183R	RE16-98-3005	PARA
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		3.55			0.13	µg/L		J-	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		2.99			0.13	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	<	0.325				µg/L	U	R, UJ	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	<	0.325			0.09	µg/L	U	R	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	<	0.325			0.09	µg/L	U	R	2472S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		2.82			0.117	µg/L		J-	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		3.63			0.117	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	<	0.325				µg/L	U	UJ, R	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	<	0.325			0.1	µg/L	U	R	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	<	0.325			0.1	µg/L	U	R	2472S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		225			5.19	µg/L		J-, J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		364			5.19	µg/L		J+	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		6.18				µg/L		J-, J	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		3			0.1	µg/L		J-	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Hexp	SW-846:8321A	HMX		4.93			0.1	µg/L		J-	2472S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		20.3			0.649	µg/L		J-, J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		264			6.49	µg/L		J+	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		5.06				µg/L		J-, J, J+	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		2.8			0.1	µg/L		J-	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Hexp	SW-846:8321A	RDX		4.14			0.1	µg/L		J-	2472S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		314			68	µg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		4680			15	µg/L		NQ	2820S	RE16-05-57448	GEL



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1890			68	µg/L		J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		79100			68	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		86000			68	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		149000			68	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		86800			15	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	5			2.2	µg/L	U	U	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		1.6			1.5	µg/L	J		185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic		12.4			6	µg/L	J		159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic		11.7			6	µg/L	J		150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic		25.2			6	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic		9.1			2.2	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		4190			1	µg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Barium		2570			0.22	µg/L		NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		5240			1	µg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Barium		14200			1	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Barium		11900			1	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Barium		21100			5	µg/L		J	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Barium		14000			0.22	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		16.3			10	µg/L	J		185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Boron		15.1			10	µg/L	J		185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Boron		48.1			10	µg/L	J		159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Boron		47.3			10	µg/L	J		150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Boron		67.5			10	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	09/24/02	WG	UF	CS		Metals	SW-846:6010B	Boron	<	50			4.9	µg/L	U	U	1257S	RE16-02-49454	GEL
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6020	Cadmium		0.11			0.04	µg/L	B	J	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6020	Cadmium		0.12			0.1	µg/L	J		185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6020	Cadmium		1.5			0.1	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		1.5			0.1	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		2.4			0.1	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		1.5			0.04	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Chromium		1.5			0.5	µg/L	B	J	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6020	Chromium		1.2			1	µg/L	J	JN-	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		38.8			1	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		30.5			1	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		71.6			1	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		39.2			0.5	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6010B	Iron		197			18	µg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Iron		2670			13	µg/L		NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		1300			18	µg/L		J+	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Iron		56600			18	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Iron		62200			18	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Iron		127000			18	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Iron		68300			13	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6020	Lead		3.6			0.05	µg/L	E	NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6020	Lead		2.4			0.5	µg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6020	Lead		89.3			0.5	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6020	Lead		58.8			0.5	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6020	Lead		151			0.5	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6020	Lead		93.4			0.05	µg/L	E	J	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6010B	Manganese		16.8			2	µg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6020	Manganese		211			1.6	µg/L	E	NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		22.6			2	µg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		1310			2	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		875			2	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		2690			2	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6020	Manganese		1070			1.6	µg/L	E	J	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6020	Nickel		2			0.5	µg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Nickel		5.1			0.69	µg/L	E	NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		2.4			0.5	µg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6020	Nickel		37.1			0.5	µg/L			159873	GU0602CDV5701	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6020	Nickel		24.4			0.5	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6020	Nickel		75.9			2.5	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		39.5			0.69	µg/L	E	J	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Silver	<	5			0.84	µg/L	U	U	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6020	Silver		0.23			0.2	µg/L	J		185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6020	Silver		15			0.2	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6020	Silver		6.9			0.2	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6020	Silver		31.1			0.2	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Silver		11.5			0.84	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		152			1	µg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		171			1	µg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		368			1	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		336			1	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		516			1	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	03/24/98	WG	UF	CS		Metals	SW-846:6010B	Strontium		178				µg/L		NQ	4183R	RE16-98-3005	PARA
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6020	Thallium		0.42			0.4	µg/L	J		185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6020	Thallium		0.038			0.02	µg/L	BN	J-	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6020	Thallium		0.88			0.4	µg/L	J		159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.53			0.4	µg/L	J	U	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6020	Thallium	<	2.3			0.4	µg/L		U	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6020	Thallium		0.46			0.02	µg/L	BN	J-	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.55			0.02	µg/L		NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.27			0.05	µg/L			185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6020	Uranium		10.1			0.05	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6020	Uranium		8.4			0.05	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6020	Uranium		16.6			0.05	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6020	Uranium		12.7			0.02	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.4			0.61	µg/L	B	J	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2			1	µg/L	J		185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		68.5			1	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		46.4			1	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		125			1	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		63.3			0.61	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS		Metals	SW-846:6010B	Zinc		65.8			2	µg/L			185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	F	CS		Metals	SW-846:6010B	Zinc		193			0.88	µg/L		NQ	2820S	RE16-05-57448	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		106			2	µg/L		J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		2270			2	µg/L			159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		1680			2	µg/L			150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		4490			2	µg/L			144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		2290			0.88	µg/L		NQ	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		Rad	LLEE	Tritium		85.2531	0.9579	0.28737		pCi/L			2340	UU07050CDV5701	UMTL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		Rad	LLEE	Tritium		55.36	0.746666667	55.36	0	pCi/L		NQ	2479S	RE16-04-53816	UMTL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS		Rad	LLEE	Tritium		150.4	1.813333333	0	0	pCi/L		NQ	2197S	RE16-04-53403	UMTL
CDV-16-02657	5921	0.4	04/13/04	WG	UF	CS		Rad	LLEE	Tritium		187.2	1.173333333	0	0	pCi/L		NQ	2124S	RE16-04-53134	UMTL
CDV-16-02657	5921	0.4	09/26/01	WG	UF	CS		Rad	Low Level Tritium	Tritium		150.0800049	1.919999949	0	0	pCi/L		NQ	9902R	RE16-01-3233	UMTL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		1.43			1.25	µg/L	J	J-	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5				µg/L	U		144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS		VOA	SW-846:8260B	Acetone		3.2			2.3	µg/L	J	J	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS		VOA	SW-846:8260B	Acetone		5.2			2.3	µg/L		NQ	2472S	RE16-04-53816	GEL
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		86.3			0.725	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		68			0.725	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		73.3			0.725	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		73.5			0.725	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		89.9			1.45	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19			0.036	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.6			0.036	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.1			0.036	mg/L			168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16			0.036	mg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		21.8			0.036	mg/L			150518	GF0510CDV5801	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		18.3			0.036	mg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		18.3			0.036	mg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		15.6			0.036	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		16.1			0.036	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		21.7			0.036	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		19.7			0.066	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		16.5			0.066	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		17.7			0.066	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		15.4			0.066	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		17.7			0.053	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00246			0.0015	mg/L	J	JN-	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00164			0.0015	mg/L	J	JN-	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00619			0.0015	mg/L		J-, JN-	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.274			0.033	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.259			0.033	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.23			0.033	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.181			0.033	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.197			0.03	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		72.7			0.44	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		73.9			0.44	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		60.8			0.085	mg/L			168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		60.8			0.085	mg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		83			0.085	mg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		68.9			0.44	mg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		69.1			0.44	mg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		58.7			0.085	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		61.7			0.085	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		82.9			0.085	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.13			0.085	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.06			0.085	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.98			0.085	mg/L			168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.08			0.085	mg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.93			0.085	mg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.63			0.085	mg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.67			0.085	mg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.82			0.085	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.24			0.085	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		6.96			0.085	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.01			0.01	mg/L	J	JN-	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.0243			0.014	mg/L	J	U	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.0384			0.014	mg/L	J	JN-	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.0269			0.014	mg/L	J	J-	159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.0294			0.017	mg/L	J		150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2			0.05	mg/L	N		185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.72			0.05	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.71			0.05	mg/L			168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.71			0.05	mg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.54			0.05	mg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.87			0.05	mg/L	N		185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.6			0.05	mg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.63			0.05	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.07			0.05	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.6			0.05	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		43.6			0.032	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		41.2			0.032	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		44			0.032	mg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		42.7			0.032	mg/L	N	J+	168374	GU06070CDV5801	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		49.4			0.032	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		45.9			0.032	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		17.9			0.045	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		16.9			0.045	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		18.7			0.045	mg/L	N		168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		16			0.045	mg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		18.2			0.045	mg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		16.2			0.045	mg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.9			0.045	mg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		17.9			0.045	mg/L	N		168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		16.2			0.045	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		18.1			0.045	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		270			1	µS/cm			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		230			1	µS/cm			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		231			1	µS/cm			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		223			1	µS/cm			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		230			1	µS/cm			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		7.29			0.1	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		5.39			0.1	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		5.68			0.1	mg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		7.05			0.1	mg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		6.8			0.057	mg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		192			2.38	mg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		140			2.38	mg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		161			2.38	mg/L			168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		152			2.38	mg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		190			2.38	mg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.077			0.029	mg/L	J	JN-	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.184			0.01	mg/L		U, J+	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.115			0.029	mg/L		JN-	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.133			0.01	mg/L		U, J+	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01			0.01	mg/L	U	UJ	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.078			0.01	mg/L	J	J-	159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.055			0.01	mg/L	J		150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	06/19/98	WG	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		7				mg/L		NQ	4336R	RE16-98-3034	PARA
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		6.18			0.33	mg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		3.13			0.33	mg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	10/01/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		23				mg/L		NQ	4804R	RE16-98-3059	PARA
CDV-16-02658	5931	1.9	06/19/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		3				mg/L		NQ	4336R	RE16-98-3035	PARA
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.65			0.01	SU	H	J	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.59			0.01	SU	H	J	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.49			0.01	SU	H	J	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.06			0.01	SU	H	J	159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.61			0.01	SU	H	J	150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		8.12			0.104	µg/L		J+	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.2			0.104	µg/L		J+	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		3.11			0.104	µg/L		J+, J-	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.98			0.104	µg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		5.33			0.104	µg/L		J+	150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		3.14			0.13	µg/L		J	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.384			0.13	µg/L		J+	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		1.46			0.13	µg/L		J-	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.644			0.13	µg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.406			0.13	µg/L		J+	150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Metals	SW-846:6010B	Barium		8730			1	µg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6010B	Barium		7360			1	µg/L		J	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6010B	Barium		7290			1	µg/L			168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6010B	Barium		7380			1	µg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6010B	Barium		10200			1	µg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Barium		8450			1	µg/L			185790	GU07050CDV5801	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Barium		6850			1	µg/L	J		179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Barium		6980			1	µg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Barium		7580			1	µg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Barium		10200			1	µg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Metals	SW-846:6010B	Boron		16.1			10	µg/L	J		185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6010B	Boron		16.5			10	µg/L	J		179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6010B	Boron		26.7			10	µg/L	J		168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6010B	Boron		19.7			10	µg/L	J		159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6010B	Boron		22.8			10	µg/L	J		150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Boron		19.9			10	µg/L	J		185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Boron		14.4			10	µg/L	J		179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Boron		24.4			10	µg/L	J		168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Boron		18.5			10	µg/L	J		159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Boron		22.4			10	µg/L	J		150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	3.2			1	µg/L	J	U	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6010B	Cobalt		1.5			1	µg/L	J		168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6010B	Cobalt		1.5			1	µg/L	J		159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		1.4			1	µg/L	J		150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1.2			1	µg/L	J		185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	2.5			1	µg/L	J	U	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1.4			1	µg/L	J		159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1.9			1	µg/L	J		150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Metals	SW-846:6010B	Iron		26.7			18	µg/L	JN		185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6010B	Iron		177			18	µg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6010B	Iron	<	25.1			18	µg/L	J	U	168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6010B	Iron		54.3			18	µg/L	J		159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6010B	Iron		18.6			18	µg/L	J		150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Iron		108			18	µg/L	N	J+	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Iron		250			18	µg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Iron		198			18	µg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Iron		1130			18	µg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Iron		350			18	µg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Metals	SW-846:6010B	Manganese		84.4			2	µg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6010B	Manganese		885			2	µg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6010B	Manganese		49.8			2	µg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6010B	Manganese		12.7			2	µg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		477			2	µg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		784			2	µg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		26.9			2	µg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		86.1			2	µg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		29			2	µg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.4			2	µg/L	J		185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	3.7			2	µg/L	J	U	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.2			2	µg/L	J		159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2.1			2	µg/L	J	U	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Metals	SW-846:6020	Nickel		4.1			0.5	µg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6020	Nickel		6.4			0.5	µg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6020	Nickel		1.6			0.5	µg/L	J		168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6020	Nickel		1.9			0.5	µg/L	J		159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6020	Nickel		2.2			0.5	µg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Metals	SW-846:6020	Nickel		5.1			0.5	µg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6020	Nickel		6.2			0.5	µg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6020	Nickel		1.8			0.5	µg/L	J		168374	GU06070CDV5801	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6020	Nickel		2.5			0.5	µg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6020	Nickel		2.3			0.5	µg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS		Metals	SW-846:6010B	Strontium		175			1	µg/L			185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS		Metals	SW-846:6010B	Strontium		159			1	µg/L			179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	F	CS		Metals	SW-846:6010B	Strontium		143			1	µg/L			168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	F	CS		Metals	SW-846:6010B	Strontium		146			1	µg/L			159730	GF0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	F	CS		Metals	SW-846:6010B	Strontium		201			1	µg/L			150518	GF0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		168			1	µg/L			185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		148			1	µg/L			179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		137			1	µg/L			168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		148			1	µg/L			159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		200			1	µg/L			150518	GU0510CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS		Rad	LLEE	Tritium		89.7233	0.9579	0.28737		pCi/L			2337	UU07050CDV5801	UMTL
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS		Rad	LLEE	Tritium		60.3477	0.6386	0.28737		pCi/L			2305	UU07010CDV5801	UMTL
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS		Rad	LLEE	Tritium		67.6916	0.745033333	0.28737		pCi/L			2238	UU06070CDV5801	UMTL
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS		Rad	LLEE	Tritium		72.1618	0.745033333	0.28737		pCi/L			2198	UU0602CDV5801	UMTL
CDV-16-02658	5931	1.9	11/16/05	WG	UF	CS		Rad	LLEE	Tritium		86.5303	0.9579	0.28737		pCi/L			2145	UU0510CDV5801	UMTL
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		68.2			0.725	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		72			0.725	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		69.1			0.725	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		82.6			0.725	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		75.1			0.725	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		82.8			1.45	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium		17.3			0.036	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.6			0.036	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		18			0.036	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		20.9			0.036	mg/L			168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.5			0.036	mg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.9			0.036	mg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium		16.7			0.036	mg/L			185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		16.5			0.036	mg/L			185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		18			0.036	mg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		20.1			0.036	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		20.1			0.036	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		20.8			0.036	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride		15.3			0.066	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		15.3			0.066	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		17.2			0.066	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		15.7			0.066	mg/L		J+	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		15.9			0.066	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		16.3			0.053	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride		0.221			0.033	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.217			0.033	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.216			0.033	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.239			0.033	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.182			0.033	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.19			0.03	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness		63.7			0.44	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		61.2			0.44	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		66.4			0.44	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		76.9			0.085	mg/L			168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		71.6			0.085	mg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		72.7			0.085	mg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness		60.6			0.44	mg/L			185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		59.9			0.44	mg/L			185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		66.3			0.44	mg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		74			0.085	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		74.1			0.085	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		76.1			0.085	mg/L			150537	GU0510CDV5901	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium		4.96			0.085	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.78			0.085	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.22			0.085	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.01			0.085	mg/L			168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.58			0.085	mg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.6			0.085	mg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium		4.59			0.085	mg/L			185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.56			0.085	mg/L			185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.21			0.085	mg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.78			0.085	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.81			0.085	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.86			0.085	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.047			0.01	mg/L	J	JN-	185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.058			0.01	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.352			0.014	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.444			0.014	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.153			0.014	mg/L		U	159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.0669			0.017	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate		0.247			0.05	µg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.254			0.05	µg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.265			0.05	µg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.0867			0.05	µg/L	J		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.124			0.05	µg/L	J		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.177			0.05	µg/L	J		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium		3.33			0.05	mg/L	N		185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.27			0.05	mg/L	N		185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.21			0.05	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.96			0.05	mg/L			168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.28			0.05	mg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.66			0.05	mg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium		3.02			0.05	mg/L	N		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.13			0.05	mg/L	N		185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.2			0.05	mg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.81			0.05	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.39			0.05	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.82			0.05	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Silicon Dioxide		37.4			0.032	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		35.9			0.032	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		33.2			0.032	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		35.2			0.032	mg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		37.4			0.032	mg/L	N	J	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		34.3			0.032	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		39			0.032	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium		15.6			0.045	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		14.9			0.045	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		14.4			0.045	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		16.3			0.045	mg/L			168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.9			0.045	mg/L	E	J	159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		14.3			0.045	mg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium		13.5			0.045	mg/L			185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.8			0.045	mg/L			185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.4			0.045	mg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		15.1			0.045	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.3			0.045	mg/L	E	J	159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		15.1			0.045	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance		230			1	µS/cm			185790	GF07050CDV5920	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		212			1	µS/cm			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		216			1	µS/cm			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		235			1	µS/cm			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		232			1	µS/cm			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		199			1	µS/cm			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate		11.8			0.1	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		11.8			0.1	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		7.09			0.1	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		6.06			0.1	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		7.69			0.1	mg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		7.49			0.057	mg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids		173			2.38	mg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		168			2.38	mg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		142			2.38	mg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		166			2.38	mg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		146			2.38	mg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		182			2.38	mg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.111			0.029	mg/L	JN-		185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.137			0.029	mg/L	JN-		185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.131			0.01	mg/L	J+, U		179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.102			0.029	mg/L	JN-		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.029			0.029	mg/L	J	JN-	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.142			0.01	mg/L	U, J+		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.172			0.01	mg/L	R		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.069			0.01	mg/L	J	J-	159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.087			0.01	mg/L	J		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	06/19/98	WG	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		6			mg/L		NQ	4336R	RE16-98-3036	PARA	
CDV-16-02659	5941	1.7	03/25/98	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		4			mg/L		NQ	4183R	RE16-98-3008	PARA	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon		5.67			0.33	mg/L			185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		5.69			0.33	mg/L			185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		2.39			0.33	mg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	06/19/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		5			mg/L		NQ	4336R	RE16-98-3037	PARA	
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Geninorg	EPA:150.1	pH		6.89			0.01	SU	H	J	185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.88			0.01	SU	H	J	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.76			0.01	SU	H	J	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.92			0.01	SU	H	J	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.78			0.01	SU	H	J	159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.76			0.01	SU	H	J	150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		2.1			0.13	µg/L	J-, J+		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		2.04			0.13	µg/L	J-, J+		185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		2.8			0.13	µg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		3.82			0.13	µg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		2.57			0.13	µg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		2.16			0.13	µg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.96			0.117	µg/L	J-, J+		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.91			0.117	µg/L	J-, J+		185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		2.08			0.117	µg/L	J+		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		2.91			0.117	µg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		2.41			0.117	µg/L	J+		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		2.55			0.117	µg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Hexp	SW-846:8321A	HMX		37.3			1.04	µg/L	J, J+		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		35.7			1.04	µg/L	J+, J		185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		13.2			0.208	µg/L	J+		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Hexp	SW-846:8321A	HMX	<	18.5			0.519	µg/L	UJ		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		11.3			0.26	µg/L	J		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		22.6			0.519	µg/L	J+		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Hexp	SW-846:8321A	RDX		35.7			1.3	µg/L	J, J+		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		34.3			1.3	µg/L	J+, J		185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		11.4			0.13	µg/L	J+		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		10			0.649	µg/L			168302	GU06070CDV5901	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		9.29			0.13	µg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		15.8			0.649	µg/L	J+		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Aluminum		135			68	µg/L	JN		185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		132			68	µg/L	JN		185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		225			68	µg/L			179805	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		235			68	µg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		193			68	µg/L	J		150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Metals	SW-846:6010B	Aluminum		265			68	µg/L	N	J+	185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		381			68	µg/L	N	J+	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		344			68	µg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		156			68	µg/L	J		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		414			68	µg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		346			68	µg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Barium		5110			1	µg/L			185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6010B	Barium		4890			1	µg/L			185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Barium		5150			1	µg/L	J		179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Barium		6410			1	µg/L			168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Barium		5910			1	µg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Barium		6110			1	µg/L			150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Metals	SW-846:6010B	Barium		5110			1	µg/L			185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Barium		5040			1	µg/L			185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Barium		5180			1	µg/L	J		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Barium		6180			1	µg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Barium		6080			1	µg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Barium		6390			1	µg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Boron		41.6			10	µg/L	J		185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6010B	Boron		40.4			10	µg/L	J		185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Boron		35.4			10	µg/L	J		179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Boron		46.7			10	µg/L	J		168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Boron		37.3			10	µg/L	J		159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Boron		37.6			10	µg/L	J		150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Metals	SW-846:6010B	Boron		44.7			10	µg/L	J		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Boron		42.8			10	µg/L	J		185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Boron		35			10	µg/L	J		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Boron		44.8			10	µg/L	J		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Boron		37.7			10	µg/L	J		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Boron		39.7			10	µg/L	J		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Metals	SW-846:6020	Cadmium	<	0.76			0.1	µg/L	J		185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Iron		110			18	µg/L	N		185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6010B	Iron		129			18	µg/L	N		185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Iron		115			18	µg/L			179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Iron		115			18	µg/L			168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Iron		144			18	µg/L			159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Iron		81.6			18	µg/L	J		150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Metals	SW-846:6010B	Iron		179			18	µg/L	N	J+	185790	GU07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Iron		281			18	µg/L	N	J+	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Iron		186			18	µg/L			179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Iron		315			18	µg/L			168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Iron		217			18	µg/L			159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Iron		185			18	µg/L			150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Manganese		2.6			2	µg/L	J		185790	GF07050CDV5920	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6010B	Manganese		3.2			2	µg/L	J		185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Manganese		4.1			2	µg/L	J		168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Manganese		2.2			2	µg/L	J		159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		2.3			2	µg/L	J		185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.6			2	µg/L	J		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Molybdenum		2.4			2	µg/L	J		185790	GF07050CDV5920	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.3			2	µg/L	J		185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2.2			2	µg/L	J	U	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		159873	GF0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		150537	GF0510CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		159873	GU0602CDV5901	GELC
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		150537	GU0510CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6020	Nickel		0.9		0.5	µg/L	J		185790	GF07050CDV5920	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.88		0.5	µg/L	J		185790	GF07050CDV5901	GELC	
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.95		0.5	µg/L	J		179805	GF07010CDV5901	GELC	
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6020	Nickel		0.8		0.5	µg/L	J		168302	GF06070CDV5901	GELC	
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6020	Nickel		0.96		0.5	µg/L	J		159873	GF0602CDV5901	GELC	
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6020	Nickel		1.1		0.5	µg/L	J		150537	GF0510CDV5901	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Metals	SW-846:6020	Nickel		1		0.5	µg/L	J		185790	GU07050CDV5920	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1		0.5	µg/L	J		185790	GU07050CDV5901	GELC	
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6020	Nickel		0.92		0.5	µg/L	J		179805	GU07010CDV5901	GELC	
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6020	Nickel		0.75		0.5	µg/L	J		168302	GU06070CDV5901	GELC	
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6020	Nickel		0.98		0.5	µg/L	J		159873	GU0602CDV5901	GELC	
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6020	Nickel		1.1		0.5	µg/L	J		150537	GU0510CDV5901	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Strontium		148		1	µg/L			185790	GF07050CDV5920	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS		Metals	SW-846:6010B	Strontium		141		1	µg/L			185790	GF07050CDV5901	GELC	
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Strontium		148		1	µg/L			179805	GF07010CDV5901	GELC	
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Strontium		185		1	µg/L			168302	GF06070CDV5901	GELC	
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Strontium		168		1	µg/L			159873	GF0602CDV5901	GELC	
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Strontium		175		1	µg/L			150537	GF0510CDV5901	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium		144		1	µg/L			185790	GU07050CDV5920	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		143		1	µg/L			185790	GU07050CDV5901	GELC	
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		148		1	µg/L			179805	GU07010CDV5901	GELC	
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		175		1	µg/L			168302	GU06070CDV5901	GELC	
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		174		1	µg/L			159873	GU0602CDV5901	GELC	
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		184		1	µg/L			150537	GU0510CDV5901	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium		1		1	µg/L	J		185790	GF07050CDV5920	GELC	
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	2.2		1	µg/L	J	U	179805	GF07010CDV5901	GELC	
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1		1	µg/L	U		168302	GF06070CDV5901	GELC	
CDV-16-02659	5941	1.7	04/03/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.4		1	µg/L	J		159873	GF0602CDV5901	GELC	
CDV-16-02659	5941	1.7	11/17/05	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1		1	µg/L	U		150537	GF0510CDV5901	GELC	
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	2		1	µg/L	J	U	179805	GU07010CDV5901	GELC	
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	1		1	µg/L	U		168302	GU06070CDV5901	GELC	
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.1		1	µg/L	J		159873	GU0602CDV5901	GELC	
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	1		1	µg/L	U		150537	GU0510CDV5901	GELC	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	FD	Rad	LLEE	Tritium		79.5057	0.851466667	0.28737	pCi/L			2337	UU07050CDV5920	UMTL	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS		Rad	LLEE	Tritium		80.1443	0.851466667	0.28737	pCi/L			2337	UU07050CDV5901	UMTL	
CDV-16-02659	5941	1.7	05/08/07	WG	UF	RE		Rad	LLEE	Tritium		80.1443	0.851466667	0.28737	pCi/L			2337	UU07050CDV5901	UMTL	
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS		Rad	LLEE	Tritium		58.7512	0.6386	0.28737	pCi/L			2305	UU07010CDV5901	UMTL	
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS		Rad	LLEE	Tritium		75.3548	0.851466667	0.28737	pCi/L			2238	UU06070CDV5901	UMTL	
CDV-16-02659	5941	1.7	04/03/06	WG	UF	CS		Rad	LLEE	Tritium		80.7829	0.851466667	0.28737	pCi/L			2198	UU0602CDV5901	UMTL	
CDV-16-02659	5941	1.7	11/17/05	WG	UF	CS		Rad	LLEE	Tritium		89.0847	0.9579	0.28737	pCi/L			2145	UU0510CDV5901	UMTL	

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		60.6			0.725	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		68			0.725	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		65.8			1.45	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		59.1			1.45	mg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.038			0.03	mg/L	J		187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.01			0.01	mg/L	U		179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.01			0.01	mg/L	U	R, UJ	141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Calcium		16.8			0.036	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	SW-846:6010B	Calcium		20.5			0.036	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Calcium		17.4			0.036	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		16.9			0.036	mg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Geninorg	SW-846:6010B	Calcium		20.8			0.036	mg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		17.6			0.036	mg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Geninorg	EPA:200.7	Calcium		19.3			0.036	mg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Chloride		13.5			0.066	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	EPA:300.0	Chloride		22.1			0.132	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	EPA:300.0	Chloride		4.94			0.053	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Fluoride		0.201			0.033	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	EPA:300.0	Fluoride		0.195			0.033	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.03			0.03	mg/L	U		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	SM:A2340B	Hardness		61.3			0.44	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	SM:A2340B	Hardness		75.3			0.44	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	SM:A2340B	Hardness		63.5			0.085	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Geninorg	SM:A2340B	Hardness		62			0.44	mg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Geninorg	SM:A2340B	Hardness		76.5			0.44	mg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Geninorg	SM:A2340B	Hardness		64.5			0.085	mg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Geninorg	SM:A2340B	Hardness		70.6			0.085	mg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		4.71			0.085	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	SW-846:6010B	Magnesium		5.83			0.085	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		4.87			0.085	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.8			0.085	mg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.95			0.085	mg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.99			0.085	mg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Geninorg	EPA:200.7	Magnesium		5.45			0.085	mg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.054			0.01	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.605			0.014	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.144			0.017	mg/L	J-		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	SW-846:6850	Perchlorate		0.33			0.05	µg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	SW846 6850	Perchlorate		0.33			0.05	µg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	SW846 6850	Perchlorate		0.193			0.05	µg/L	J		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Geninorg	SW846 6850	Perchlorate		0.518			0.05	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Potassium		2.48			0.05	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	SW-846:6010B	Potassium		3.29			0.05	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Potassium		3.26			0.05	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		2.57			0.05	mg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Geninorg	SW-846:6010B	Potassium		3.41			0.05	mg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		3.33			0.05	mg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Geninorg	EPA:200.7	Potassium		3.68			0.05	mg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		37.4			0.032	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		39.5			0.032	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		35.6			0.032	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		39			0.032	mg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Sodium		14.2			0.045	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Geninorg	SW-846:6010B	Sodium		17.5			0.045	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Sodium		11.5			0.045	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		14.6			0.045	mg/L			187064	GU070500P25601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Geninorg	SW-846:6010B	Sodium		17.2			0.045	mg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		11.8			0.045	mg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	CS		Geninorg	EPA:200.7	Sodium		17.4			0.045	mg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS		Geninorg	EPA:120.1	Specific Conductance		214			1	µS/cm			187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS		Geninorg	EPA:120.1	Specific Conductance		248			1	µS/cm			179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS		Geninorg	EPA:120.1	Specific Conductance		199			1	µS/cm			141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Sulfate		10.7			0.1	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS		Geninorg	EPA:300.0	Sulfate		7.22			0.1	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS		Geninorg	EPA:300.0	Sulfate	<	0.057			0.057	mg/L	U		141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		3.8			1.14	mg/L	J		187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration	<	2.28			2.28	mg/L	U		179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		11.3			1.13	mg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		5.2			2.28	mg/L	J		133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	RE		Geninorg	EPA:160.2	Suspended Sediment Concentration		4.8			2.28	mg/L	J		133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	REDP		Geninorg	EPA:160.2	Suspended Sediment Concentration		5.2			2.28	mg/L	J		133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		160			2.38	mg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		130			2.38	mg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		156			2.38	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.122			0.029	mg/L	JN-		187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.151			0.01	mg/L	J+		179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.26			0.01	mg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.128			0.029	mg/L	JN-		187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.059			0.01	mg/L	J U		179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		7.85			0.074	mg/L			133525	GF05030M25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		4.54			0.33	mg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		2.41			0.33	mg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.037			0.024	mg/L	J		187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.049			0.01	mg/L	HJ	J-, U, J	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.072			0.01	mg/L	U		141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS		Geninorg	EPA:150.1	pH		6.99			0.01	SU	H	J	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS		Geninorg	EPA:150.1	pH		7.27			0.01	SU	H	J	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS		Geninorg	EPA:150.1	pH		7.36			0.01	SU	H	J	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.87			0.13	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.269			0.13	µg/L	J		179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.2			0.13	µg/L	J		141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	CS		Hexp	SW-846:8330	Amino-2,6-dinitrotoluene[4-]		2.7			0.13	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.78			0.117	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.202			0.117	µg/L	J		179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.198			0.117	µg/L	J		141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	CS		Hexp	SW-846:8330	Amino-4,6-dinitrotoluene[2-]		2.5			0.117	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Hexp	SW-846:8321A	HMX		12.8			0.104	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Hexp	SW-846:8321A	HMX		4.47			0.104	µg/L		J+	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Hexp	SW-846:8321A	HMX		2.68			0.104	µg/L		J-	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	CS		Hexp	SW-846:8330	HMX		52.3			0.325	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Hexp	SW-846:8321A	RDX		17.3			0.325	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Hexp	SW-846:8321A	RDX		14.5			0.325	µg/L		J+	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Hexp	SW-846:8321A	RDX		5.72			0.325	µg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/05	WM	UF	CS		Hexp	SW-846:8330	RDX		55.2			0.325	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Aluminum		182			68	µg/L	J		187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Aluminum		682			68	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Metals	SW-846:6010B	Aluminum		113			68	µg/L	J		179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Aluminum		490			68	µg/L			141561	GU05070P25601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Metals	EPA:200.7	Aluminum		2280			68	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Metals	SW-846:6020	Arsenic		2.9			1.5	µg/L	J		187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6020	Arsenic		1.8			1.5	µg/L	J		187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Metals	EPA:200.7	Arsenic	<	6			6	µg/L	U		133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Barium		2070			1	µg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6010B	Barium		2250			1	µg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6010B	Barium		2180			1	µg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Barium		2110			1	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6010B	Barium		2340			1	µg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Barium		2350			1	µg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Metals	EPA:200.7	Barium		3490			1	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Boron		21.6			10	µg/L	J		187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6010B	Boron		23.9			10	µg/L	J		179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6010B	Boron		16.9			10	µg/L	J		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Boron		22.3			10	µg/L	J		187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6010B	Boron		25.6			10	µg/L	J		179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Boron		17.6			10	µg/L	J		141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Iron		139			18	µg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6010B	Iron		125			18	µg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6010B	Iron		48.6			18	µg/L	J		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Iron		469			18	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6010B	Iron		256			18	µg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Iron		570			18	µg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Metals	EPA:200.7	Iron		1110			18	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Manganese		45			2	µg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6010B	Manganese		67.2			2	µg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6010B	Manganese		48.6			2	µg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Manganese		53.3			2	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6010B	Manganese		72.9			2	µg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Manganese		81.9			2	µg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Metals	EPA:200.7	Manganese		38.6			2	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Metals	SW-846:6020	Nickel		0.89			0.5	µg/L	J		187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6020	Nickel		0.87			0.5	µg/L	J		179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6020	Nickel		1.2			0.5	µg/L	J		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6020	Nickel		1.1			0.5	µg/L	J		187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6020	Nickel		1.1			0.5	µg/L	J		179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6020	Nickel		1.6			0.5	µg/L	J		141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Metals	EPA:200.8	Nickel		2.1			0.5	µg/L			133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	F	CS		Metals	SW-846:6010B	Strontium		122			1	µg/L			187064	GF070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6010B	Strontium		144			1	µg/L			179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6010B	Strontium		117			1	µg/L			141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Strontium		124			1	µg/L			187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6010B	Strontium		149			1	µg/L			179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Strontium		123			1	µg/L			141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6020	Uranium	<	0.2			0.05	µg/L	J	U	179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6020	Uranium		0.078			0.05	µg/L	J		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6020	Uranium		0.059			0.05	µg/L	J		187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6020	Uranium	<	0.11			0.05	µg/L	J	U	179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6020	Uranium		0.11			0.05	µg/L	J		141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		179921	GF070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	F	CS		Metals	SW-846:6010B	Vanadium		1.2			1	µg/L	J		141561	GF05070P25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Vanadium		1.4			1	µg/L	J		187064	GU070500P25601	GELC
Canon de Valle below MDA P	--	--	01/29/07	WP	UF	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		179921	GU070100P25601	GELC
Canon de Valle below MDA P	--	--	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Vanadium		1.9			1	µg/L	J		141561	GU05070P25601	GELC
Canon de Valle below MDA P	--	--	03/31/05	WM	UF	CS		Metals	EPA:200.7	Vanadium	<	4.1			1	µg/L	J	U	133525	GU05030M25601	GELC
Canon de Valle below MDA P	--	--	06/01/07	WP	UF	CS		Rad	LLEE	Tritium		71.8425	0.745033333	0.28737		pCi/L			2350	UU070500P25601	UMTL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		Rad	LLEE	Tritium		60.667	0.6386	0.28737		pCi/L			2305	UU070100P25601	UMTL
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		Rad	EPA:906.0	Tritium		85	23.86666667	238		pCi/L	U	U	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	FTB	VOA	SW-846:8260B	Acetone		1.91			1.25	µg/L	J	J+	187064	GU070500P25601-FTB	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS		VOA	SW-846:8260B	Acetone		2.4				µg/L	J		141561	GU05070P25601	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		76.9			0.725	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		58			0.725	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		57.2			1.45	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		58.6			1.45	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		54.7			1.45	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.117			0.066	mg/L	J		186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.076			0.041	mg/L	J		157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.111			0.041	mg/L	J		151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.107			0.041	mg/L	J		144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:300.0	Bromide	<	0.041			0.041	mg/L	U		137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		12.8			0.036	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.5			0.036	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.4			0.036	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.5			0.036	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13			0.036	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		12.7			0.036	mg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13			0.036	mg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.5			0.036	mg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.7			0.036	mg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.1			0.036	mg/L	J		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		6.63			0.066	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		6.71			0.053	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		6.75			0.053	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		6.64			0.053	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		5.78			0.053	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.116			0.033	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.121			0.03	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.082			0.03	mg/L	J		151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.094			0.03	mg/L	J		144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.03			0.03	mg/L	U		137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		54			0.44	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		57			0.085	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		53.6			0.44	mg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		55.3			0.085	mg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.36			0.085	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.69			0.085	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.6			0.085	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.59			0.085	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.48			0.085	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.33			0.085	mg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.52			0.085	mg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.69			0.085	mg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.66			0.085	mg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.59			0.085	mg/L	J		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		1.07			0.05	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.735			0.017	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.518			0.017	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.609			0.017	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.603			0.003	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.512			0.05	µg/L		J-	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.487			0.05	µg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.531			0.05	µg/L			151557	GU0511GC16i01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.494			0.05	µg/L	H	J	144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.489			0.05	µg/L		J	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.49			0.05	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.54			0.05	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.5			0.05	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.34			0.05	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.13			0.05	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.47			0.05	mg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.44			0.05	mg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.54			0.05	mg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.39			0.05	mg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.15			0.05	mg/L		J	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.6			0.032	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		61.4			0.032	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		60.6			0.032	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.7			0.032	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.1			0.032	mg/L		J	137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		61.5			0.032	mg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		60.4			0.032	mg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.3			0.032	mg/L		J	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.9			0.045	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.7			0.045	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.7			0.045	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.4			0.045	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.3			0.045	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.2			0.045	mg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.2			0.045	mg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.9			0.045	mg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.7			0.045	mg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.4			0.045	mg/L		J	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		179			1	µS/cm			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		184			1	µS/cm		J	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		10.4			0.1	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		12.2			0.057	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		11.9			0.057	mg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		12.5			0.057	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		10.3			0.057	mg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		177			2.38	mg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		151			2.38	mg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.639			0.33	mg/L	J		186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.834			0.074	mg/L	J	J-	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	1.04			0.074	mg/L		U	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.786			0.074	mg/L	J		144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.29			0.074	mg/L		J	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.036			0.024	mg/L	J		186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.051			0.01	mg/L		U	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.041			0.01	mg/L	J		151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Geninorg	EPA:300.0	Total Phosphate as Phosphorus		0.043			0.038	mg/L	HJ	J	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.107			0.01	mg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Geninorg	EPA:300.0	Total Phosphate as Phosphorus	<	0.038			0.038	mg/L	UH	R	144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.049			0.01	mg/L	J		137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Geninorg	EPA:300.0	Total Phosphate as Phosphorus	<	0.038			0.038	mg/L	UH	R	137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.23			0.01	SU	H	J	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Geninorg	EPA:150.1	pH		8.4			0.01	SU	H	J	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.229			0.13	µg/L	J	J	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.292			0.13	µg/L	J		157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	<	0.325			0.13	µg/L	U		151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.191				µg/L	J	J+	144549	GU0508GC16i01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.167			µg/L	J		137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.133		0.117	µg/L	J	J	186556	GU07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.158		0.117	µg/L	J		157901	GU0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.166		0.117	µg/L	J		151557	GU0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.116			µg/L	J	J+, J	144549	GU0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.125			µg/L	J		137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.83		0.104	µg/L		J, J+	186556	GU07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.53		0.104	µg/L		J+	157901	GU0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.15		0.104	µg/L			151557	GU0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.99			µg/L		J+	144549	GU0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.66			µg/L		J+	137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		29.5		0.649	µg/L		J	186556	GU07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		29.4		0.649	µg/L		J+	157901	GU0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		30.7		0.649	µg/L		J-, J	151557	GU0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		22.4			µg/L		J+, J-	144549	GU0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		26.4			µg/L			137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6020	Arsenic		2.7		1.5	µg/L	J		186556	GF07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U		157901	GF0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U		151557	GF0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U		144549	GF0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U		137881	GF0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		2.2		1.5	µg/L	J		186556	GU07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U		157901	GU0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U		151557	GU0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U		144549	GU0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6		6	µg/L	U	UJ	137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6010B	Barium		16.6		1	µg/L			186556	GF07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Barium		17.4		1	µg/L			157901	GF0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Barium		16.9		1	µg/L			151557	GF0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Barium		16.9		1	µg/L			144549	GF0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Barium		16.7		1	µg/L			137881	GF0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Barium		16.8		1	µg/L			186556	GU07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Barium		16.7		1	µg/L			157901	GU0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Barium		17.3		1	µg/L			151557	GU0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Barium		17.9		1	µg/L			144549	GU0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Barium		17.3		1	µg/L		J	137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6010B	Boron		58		10	µg/L			186556	GF07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Boron		65.4		10	µg/L			157901	GF0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Boron		60.1		10	µg/L			151557	GF0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Boron		58.8		10	µg/L			144549	GF0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Boron		60.5		10	µg/L			137881	GF0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Boron		59		10	µg/L			186556	GU07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Boron		60.7		10	µg/L			157901	GU0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Boron		60.7		10	µg/L			151557	GU0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Boron		59.6		10	µg/L			144549	GU0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Boron		56.7		10	µg/L		J	137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6010B	Copper		17.2		3	µg/L		J-	186556	GF07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Copper		8.9		3	µg/L	J		157901	GF0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Copper		5		3	µg/L	J	J-	151557	GF0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Copper		3.7		3	µg/L	J		144549	GF0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Copper	<	3		3	µg/L	U		137881	GF0505GC16i01	GELC	
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Copper		22		3	µg/L		J-	186556	GU07050GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Copper		11.3		3	µg/L			157901	GU0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Copper		7.6		3	µg/L	J	J-	151557	GU0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Copper		11.2		3	µg/L			144549	GU0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Copper		63.2		3	µg/L		J	137881	GU0505GC16i01	GELC	
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Iron	<	42.3		18	µg/L	J	U	157901	GF0602GC16i01	GELC	
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Iron	<	18		18	µg/L	U		151557	GF0511GC16i01	GELC	
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Iron		41.5		18	µg/L	J		144549	GF0508GC16i01	GELC	
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Iron		29.4		18	µg/L	J		137881	GF0505GC16i01	GELC	



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Iron		97.3			18	µg/L	J		186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Iron		110			18	µg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Iron		333			18	µg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Iron		2750			18	µg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Iron		488			18	µg/L	J		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6020	Lead	<	0.84			0.5	µg/L	J		186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6020	Lead		0.72			0.5	µg/L	J		144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6020	Lead		12.7			0.5	µg/L	J		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6010B	Manganese		2.2			2	µg/L	J		186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Manganese		3			2	µg/L	J		157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6020	Manganese		8.4			1	µg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6020	Manganese		10.8			1	µg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6020	Manganese		5.5			1	µg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.5			2	µg/L	J		186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.8			2	µg/L	J		157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6020	Manganese		8.1			1	µg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6020	Manganese		11.9			1	µg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6020	Manganese		13.6			1	µg/L	J		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6020	Nickel		3.4			0.5	µg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6020	Nickel		4.4			0.5	µg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Nickel		3.2			1	µg/L	J	JN-	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Nickel		6			1	µg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Nickel		4.6			1	µg/L	J	JN-	137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6020	Nickel		3.9			0.5	µg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6020	Nickel		6.8			0.5	µg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		3.5			1	µg/L	J	JN-	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		7.3			1	µg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		5.9			1	µg/L	J		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6010B	Strontium		94.1			1	µg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Strontium		97.2			1	µg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Strontium		96.5			1	µg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Strontium		95.9			1	µg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Strontium		93.5			1	µg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		93			1	µg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		93.9			1	µg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		97.9			1	µg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		97.8			1	µg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		93			1	µg/L	J		137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6020	Thallium		0.51			0.4	µg/L	J		186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6020	Thallium		0.63			0.4	µg/L	J		151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6020	Thallium		0.74			0.4	µg/L	J		144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6020	Thallium		0.41			0.4	µg/L	J		137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U	UJ	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.45			0.05	µg/L			186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.43			0.05	µg/L			157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.34			0.05	µg/L			151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.36			0.05	µg/L			144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.32			0.05	µg/L			137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.44			0.05	µg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.39			0.05	µg/L			157901	GU0602GC16i01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.36			0.05	µg/L			151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.38			0.05	µg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.3			0.05	µg/L		J	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.5			1	µg/L	J		186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		3.1			1	µg/L	J		157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.9			1	µg/L	J		151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.4			1	µg/L	J		144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1.2			1	µg/L	J	U	137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.3			1	µg/L	J		186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.6			1	µg/L	J		157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.8			1	µg/L	J		151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.4			1	µg/L	J		144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	2.1			1	µg/L	J	UJ	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS		Metals	SW-846:6010B	Zinc		7.9			2	µg/L	J		186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	13.1			2	µg/L		U	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS		Metals	SW-846:6010B	Zinc		7.5			2	µg/L	J		151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	F	CS		Metals	SW-846:6010B	Zinc		10			2	µg/L	J		144549	GF0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	F	CS		Metals	SW-846:6010B	Zinc	<	12.3			2	µg/L		U	137881	GF0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		8.2			2	µg/L	J		186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	14.7			2	µg/L		U	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		8.9			2	µg/L	J		151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		12.5			2	µg/L			144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		38.2			2	µg/L		J	137881	GU0505GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		Rad	LLEE	Tritium		62.9021	0.6386	0.28737		µg/L			2345	UU07050GC16i01	UMTL
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		Rad	LLEE	Tritium		65.7758	0.745033333	0.28737		µg/L			2194	UU0602GC16i01	UMTL
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		Rad	LLEE	Tritium		63.2214	0.745033333	0.28737		µg/L			2155	UU0511GC16i01	UMTL
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		Rad	LLEE	Tritium		67.053	0.745033333	0.28737		µg/L		J	2114	UU0508GC16i01	UMTL
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		Rad	LLEE	Tritium		67.6916	0.745033333		0.28737	µg/L			2073	UU0505GC16i01	UMTL
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.17			0.25	µg/L			186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.09			0.25	µg/L			157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.794			0.25	µg/L	J		151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	08/29/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.96				µg/L	J		144549	GU0508GC16i01	GELC
CdV-16-1(i)	5421	624	06/01/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene	<	1				µg/L	U		137881	GU0505GC16i01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		46.2			0.725	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		50.8			0.725	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		50.4			0.725	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		54.9			1.45	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.2			1.45	mg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		1.65			0.725	mg/L			185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.43			0.036	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		8.68			0.036	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		8.08			0.036	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.57			0.036	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.71			0.036	mg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		12.8			0.036	mg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.82			0.036	mg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		8.77			0.036	mg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.4			0.036	mg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		8.85			0.036	mg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.14			0.066	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.07			0.066	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.03			0.066	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.17			0.053	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.67			0.053	mg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.191			0.033	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.106			0.033	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.24			0.033	mg/L		U	163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.204			0.03	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.281			0.03	mg/L		J+	152130	GF0511216C01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		33.8			0.44	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		30.9			0.44	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		28.7			0.085	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		33.5			0.085	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		53.1			0.44	mg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		34.5			0.44	mg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		31.2			0.085	mg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37.8			0.085	mg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.49			0.085	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.25			0.085	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.07			0.085	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.33			0.085	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		1.96			0.085	mg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.11			0.085	mg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.43			0.085	mg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.27			0.085	mg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.87			0.085	mg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.46			0.085	mg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.598			0.01	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.53			0.014	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.536			0.014	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.57			0.017	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.639			0.017	mg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.295			0.05	µg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.287			0.05	µg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.249			0.05	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.252			0.05	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.288			0.05	ug/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.364			0.05	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.371			0.05	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.354			0.05	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.402			0.05	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.392			0.05	mg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.25			0.05	mg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.413			0.05	mg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.403			0.05	mg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.721			0.05	mg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.495			0.05	mg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		68.3			0.032	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		64.4			0.032	mg/L		J	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57			0.032	mg/L		J	163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		68.7			0.032	mg/L		J	158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.5			0.032	mg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		68.9			0.032	mg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.8			0.045	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.6			0.045	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.6			0.045	mg/L	E	J	163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		15.1			0.045	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		19.3			0.045	mg/L	N		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.3			0.045	mg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.6			0.045	mg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.7			0.045	mg/L	E	J	163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.7			0.045	mg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		16.8			0.045	mg/L	N		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		122			1	µS/cm			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		113			1	µS/cm			180371	GF07010162IR01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		129			1	µS/cm			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		136			1	µS/cm			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Geninorg	EPA:120.1	Specific Conductance		1.4			1	µS/cm			185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		3.06			0.1	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		3.21			0.1	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		4.32			0.1	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		3.75			0.057	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		7.08			0.057	mg/L	J+		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		118			2.38	mg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		107			2.38	mg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		135			2.38	mg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		98			2.38	mg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Geninorg	SW-846:9060	Total Organic Carbon		0.639			0.33	mg/L	J		185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.839			0.33	mg/L	J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.676			0.33	mg/L	J U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.456			0.33	mg/L	J		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.582			0.074	mg/L	J		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.835			0.074	mg/L	J U		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.23			0.01	SU	H J		185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.83			0.01	SU	H J		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.36			0.01	SU	H J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.1			0.01	SU	H J		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Geninorg	EPA:150.1	pH		5.73			0.01	SU	H J		185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.269			0.104	µg/L	J J+		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.257			0.104	µg/L	J J+		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.192			0.104	µg/L	J J+		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.157			0.104	µg/L	J J, J+		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.155			0.104	µg/L	J J-		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		67.7			1.3	µg/L	J+, J, J-		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		50			1.62	µg/L	J		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		48.5			1.3	µg/L	J+		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		48.4			1.3	µg/L	J		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	46.1			0.649	µg/L	UJ		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	UN		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		14000			68	µg/L	N J+		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		330			68	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		507			68	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		2960			68	µg/L	N J+		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1980			68	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		4.3			1	µg/L	J		185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Barium		3.2			1	µg/L	J		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Barium		3.8			1	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Barium		7			1	µg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Barium		5.2			1	µg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		67.9			1	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Barium		8.6			1	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Barium		6.9			1	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Barium		19.6			1	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Barium		9			1	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6020	Beryllium	<	0.1			0.1	µg/L	U		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Beryllium		2.8			1	µg/L	J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		158271	GU0602162IR01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6020	Beryllium		0.22			0.1	µg/L	J		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		15.4			10	µg/L	J		185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Boron		17.5			10	µg/L	J		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Boron		22.1			10	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Boron		19.8			10	µg/L	J		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Boron		23.1			10	µg/L	J		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Boron		28.5			10	µg/L	J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Boron		17.6			10	µg/L	J		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Boron		18			10	µg/L	J		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Boron		18.6			10	µg/L	J		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Boron		21.5			10	µg/L	J		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.27			0.1	µg/L	J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.12			0.1	µg/L	J		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6020	Chromium	<	1			1	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6020	Chromium		19.2			1	µg/L	* J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6020	Chromium		4.9			1	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		15.3			1	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		20.6			1	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		6.5			1	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Copper		4.7			3	µg/L	J		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Copper		6.7			3	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Copper		3.6			3	µg/L	J		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Copper		6.1			3	µg/L	J		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Copper		30.1			3	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Copper		11.2			3	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Copper		54.9			3	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Copper		36.6			3	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Copper		23.4			3	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6010B	Iron		19.9			18	µg/L	JN		185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Iron		18.8			18	µg/L	J		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Iron		23.5			18	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Iron		20.2			18	µg/L	J		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Iron		24.2			18	µg/L	J		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		9840			18	µg/L	N J+		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Iron		304			18	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Iron		506			18	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Iron		2010			18	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Iron		836			18	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6020	Lead		15.7			0.5	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6020	Lead		1			0.5	µg/L	J		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6020	Lead		0.92			0.5	µg/L	J		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6020	Lead		6.6			0.5	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6020	Lead		1.8			0.5	µg/L	J		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6010B	Manganese		6			2	µg/L	J		185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Manganese		4.9			2	µg/L	J		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Manganese		5.7			2	µg/L	J		163344	GF06050162IR01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Manganese		13			2	µg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6020	Manganese		8.7			1	µg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		100			2	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		16.4			2	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		12.2			2	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		34			2	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6020	Manganese		11.3			1	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2.5			2	µg/L	J	U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.9			2	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.3			2	µg/L	J		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6020	Molybdenum		3.5		0.1	µg/L			152130	GF0511216C01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		4.2			2	µg/L	J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		2.8			2	µg/L	J		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6020	Molybdenum		2.6		0.1	µg/L			152130	GU0511216C01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6020	Nickel		1.2			0.5	µg/L	J		185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6020	Nickel		1.1			0.5	µg/L	J		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6020	Nickel	<	0.5			0.5	µg/L	U	UJ	163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6020	Nickel		1.7			0.5	µg/L	J		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Nickel		1.8			1	µg/L	J		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		10.6			0.5	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6020	Nickel		2.6			0.5	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6020	Nickel		2.9			0.5	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6020	Nickel		8.2			0.5	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		5.3			1	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		60.9			1	µg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Strontium		55.2			1	µg/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Strontium		49			1	µg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Strontium		61.7			1	µg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Strontium		49.4			1	µg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		94.3			1	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		63.3			1	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		53			1	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		70.3			1	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		57.1			1	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6020	Thallium		0.43			0.4	µg/L	J		185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6020	Thallium		0.51			0.4	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6020	Thallium		0.5			0.4	µg/L	J		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Metals	SW-846:6010B	Tin		2.8			2.5	µg/L	J		185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.27			0.05	µg/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6020	Uranium	<	0.27			0.05	µg/L		U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.53			0.05	µg/L			163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6020	Uranium	<	0.28			0.05	µg/L		U	158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.58			0.05	µg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6020	Uranium		3.1			0.05	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6020	Uranium	<	0.33			0.05	µg/L		U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.51			0.05	µg/L			163344	GU06050162IR01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.93			0.05	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.65			0.05	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U	UJ	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.2			1	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U	UJ	158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.6			1	µg/L	J		152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		12.4			1	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.1			1	µg/L	J		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.9			1	µg/L	J		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.5			1	µg/L	J	JN-	158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.8			1	µg/L	J		152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	7.8			2	µg/L	J	U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS		Metals	SW-846:6010B	Zinc		5.6			2	µg/L	J		163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	F	CS		Metals	SW-846:6010B	Zinc		10.2			2	µg/L			158271	GF0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	F	CS		Metals	SW-846:6010B	Zinc		17			2	µg/L			152130	GF0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		97.4			2	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		18.6			2	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		27.5			2	µg/L			163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		62.4			2	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		22.5			2	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	HASL-300:AM-241	Americium-241		0.0111	0.003766667	0.053	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	HASL-300:AM-241	Americium-241		0.0119	0.002906667	0.0268	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	HASL-300:AM-241	Americium-241		-0.00273	0.002323333	0.0469	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	HASL-300:AM-241	Americium-241		0.0165	0.005233333	0.0598	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	HASL-300:AM-241	Americium-241		-0.00742	0.002036667	0.0259	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:901.1	Cesium-137		-1.1	0.37	3.37	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:901.1	Cesium-137		1.25	0.36	3.75	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:901.1	Cesium-137		-0.348	0.423333333	4.03	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:901.1	Cesium-137		-1.68	0.406666667	3.61	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:901.1	Cesium-137		-2.02	0.446666667	4	pCi/L	U	U	180371	GU07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:901.1	Cobalt-60		-1.35	0.423333333	2.99	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:901.1	Cobalt-60		-0.544	0.44	3.49	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:901.1	Cobalt-60		0.289	0.406666667	4.07	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:901.1	Cobalt-60		-1.25	0.456666667	4.15	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:901.1	Cobalt-60		0.493	0.403333333	4.04	pCi/L	U	U	180371	GU07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:900	Gross alpha		1.47	0.262333333	2.39	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:900	Gross alpha		1.47	0.187333333	1.48	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:900	Gross alpha		0.38	0.152	1.67	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:900	Gross alpha		2.08	0.294333333	2.43	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:900	Gross alpha		1.4	0.254	2.45	pCi/L	U	U	180371	GU07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:900	Gross beta		0.388	0.280333333	2.97	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:900	Gross beta		1.37	0.149333333	1.44	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:900	Gross beta		1.38	0.286333333	2.85	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:900	Gross beta		1.74	0.298666667	2.91	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:900	Gross beta		1.03	0.147333333	1.43	pCi/L	U	U	180371	GU07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:901.1	Gross gamma		142	28.63333333	457	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:901.1	Gross gamma		84.8	19.83333333	309	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:901.1	Gross gamma		70.8	27.73333333	358	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:901.1	Gross gamma		104	25.33333333	267	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:901.1	Gross gamma		70.8	38.66666667	266	pCi/L	U	U	180371	GU07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:901.1	Neptunium-237		20.3	3.766666667	34.2	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:901.1	Neptunium-237		13.6	2.953333333	27.7	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:901.1	Neptunium-237		-12.9	2.48	20	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:901.1	Neptunium-237		10.3	4.2	31	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:901.1	Neptunium-237		0.584	3.366666667	29.6	pCi/L	U	U	180371	GU07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-238		-0.00215	0.001243333	0.0313	pCi/L	U	U	185980	GF07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-238		-0.00651	0.00307	0.0357	pCi/L	U	U	180371	GF07010162IR01	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	HASL-300:ISOPU	Plutonium-238		0.00557	0.00164	0.0269	pCi/L	U	U	185980	GU07050162IR01-FB	GELC	
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	HASL-300:ISOPU	Plutonium-238		0.005	0.001666667	0.0242	pCi/L	U	U	185980	GU07050162IR01	GELC	
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	HASL-300:ISOPU	Plutonium-238		0	0.002643333	0.0251	pCi/L	U	U	180371	GU07010162IR01	GELC	

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		0	0.002266667	0.0367		pCi/L	U	U	185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		0.00325	0.00188	0.0238		pCi/L	U	U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		-0.00186	0.001383333	0.0316		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		0.0117	0.00148	0.0284		pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		0.00687	0.001326667	0.0167		pCi/L	U	U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:901.1	Potassium-40		15.4	7.4	29.8		pCi/L	U	U	185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:901.1	Potassium-40		5.5	5.333333333	28.2		pCi/L	U	U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:901.1	Potassium-40		8.46	4.833333333	48.8		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:901.1	Potassium-40		25.5	4.466666667	32.5		pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:901.1	Potassium-40		8.38	5.766666667	39.2		pCi/L	U	U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:901.1	Sodium-22		-1.72	0.373333333	3.11		pCi/L	U	U	185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:901.1	Sodium-22		0.297	0.343333333	3.44		pCi/L	U	U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:901.1	Sodium-22		-0.493	0.46	4.36		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:901.1	Sodium-22		-0.0552	0.329	3.22		pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:901.1	Sodium-22		-0.897	0.38	3.49		pCi/L	U	U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	EPA:905.0	Strontium-90		-0.117	0.041666667	0.432		pCi/L	U	U	185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	EPA:905.0	Strontium-90		0.0436	0.032833333	0.332		pCi/L	U	U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:905.0	Strontium-90		-0.114	0.027133333	0.291		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:905.0	Strontium-90		-0.0465	0.0258	0.316		pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:905.0	Strontium-90		-0.0377	0.035333333	0.362		pCi/L	U	U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	LLEE	Tritium		1.97966	0.09579	0.28737		pCi/L			2340	UU07050162IR01-FB	UMTL
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	EPA:906.0	Tritium		21.2	14.06666667	149		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	EPA:906.0	Tritium		35.3	14.3	149		pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	LLEE	Tritium		7.63127	0.09579	0.28737		pCi/L			2340	UU07050162IR01	UMTL
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	LLEE	Tritium		8.39759	0.09579	0.28737		pCi/L			2307	UU07010162IR01	UMTL
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	EPA:906.0	Tritium		70.6	19.1	190		pCi/L	U	U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		Rad	LLEE	Tritium		6.7053	0.09579	0.28737		pCi/L			2214	UU06050162IR01	UMTL
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		Rad	LLEE	Tritium		7.50355	0.09579	0.28737		pCi/L			2194	UU0602162IR01	UMTL
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		Rad	LLEE	Tritium		8.39759	0.117076667	0.28737		pCi/L			2160	UU0511216C01	UMTL
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	RE		Rad	LLEE	Tritium		6.64144	0.09579	0.28737		pCi/L			2160	UU0511216C01	UMTL
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-234		0.196	0.008333333	0.0561		pCi/L			185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-234		0.186	0.008833333	0.0534		pCi/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	HASL-300:ISOU	Uranium-234		0.0224	0.0032	0.0603		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-234		0.348	0.011533333	0.0588		pCi/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-234		0.229	0.009166667	0.0496		pCi/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.0129	0.003113333	0.0329		pCi/L	U	U	185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.00622	0.002076667	0.0545		pCi/L	U	U	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.00277	0.002066667	0.0353		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.0162	0.002866667	0.0345		pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.0202	0.0042	0.0506		pCi/L	U	U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-238		0.127	0.006266667	0.0528		pCi/L	J	J	185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-238		0.0856	0.0066	0.0378		pCi/L			180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	Rad	HASL-300:ISOU	Uranium-238		0.0157	0.002496667	0.0566		pCi/L	U	U	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-238		0.16	0.007166667	0.0553		pCi/L		J	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-238		0.105	0.006866667	0.0351		pCi/L		J	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	VOA	SW-846:8260B	Acetone		19.2			1.25	µg/L		J-	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	3.89			1.25	µg/L	J	J+, U	163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	1.62			1.25	µg/L	J	U	158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		VOA	SW-846:8260B	Acetone		7.81			1.25	µg/L		J+	152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	FB	VOA	SW-846:8260B	Butanone[2-]		3.72			1.25	µg/L	J	J-	185980	GU07050162IR01-FB	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]	<	5			1.25	µg/L	U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]	<	5			1.25	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]	<	5			1.25	µg/L	U		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]		11.7			1.25	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.487			0.25	µg/L	J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.583			0.25	µg/L	J		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.446			0.25	µg/L	J		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.289			0.25	µg/L	J		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.323			0.25	µg/L	J		152130	GU0511216C01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Toluene		1.57			0.25	µg/L			185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Toluene		7.08			0.25	µg/L			180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		VOA	SW-846:8260B	Toluene		0.321			0.25	µg/L	J		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		VOA	SW-846:8260B	Toluene		3.28			0.25	µg/L			158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		VOA	SW-846:8260B	Toluene		3.31			0.25	µg/L			152130	GU0511216C01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.293			0.25	µg/L	J		185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1			0.25	µg/L	U		180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1			0.25	µg/L	U		163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	03/15/06	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1			0.25	µg/L	U		158271	GU0602162IR01	GELC
CdV-16-2(i)r	6431	850	12/15/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1			0.25	µg/L	U		152130	GU0511216C01	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		29.1			0.725	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.1			0.036	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		6.95			0.036	mg/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.24			0.066	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.098			0.033	mg/L	J		186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		28.6			0.44	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		28			0.44	mg/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.63			0.085	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.58			0.085	mg/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.024			0.01	mg/L	J	JN-	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.311			0.05	ug/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.55			0.05	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.53			0.05	mg/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		31.1			0.032	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		3.91			0.045	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		3.85			0.045	mg/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		80.8			1	µS/cm			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		6.36			0.1	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		82			2.38	mg/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		3.31			0.33	mg/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.74			0.01	SU	H	J	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		627			68	ug/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		618			68	ug/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Barium		22.2			1	ug/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Barium		21.9			1	ug/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Iron		201			18	ug/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Iron		201			18	ug/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS		Metals	SW-846:6010B	Strontium		66.5			1	ug/L			186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		65.2			1	ug/L			186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS		Rad	LLEE	Tritium		37.0388	0.425733333	0.28737		pCi/L			2345	UU07050GC52901	UMTL
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>		1.48			0.725	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>		1.41			0.725	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>		1.39			0.725	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45			1.45	mg/L	U		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	04/04/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>		2.08			1.45	mg/L			133848	GF0503G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		59.9			0.725	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		58.6			0.725	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		77.2			0.725	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.2			1.45	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		49.1			1.45	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.2			0.036	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.8			0.036	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.6			0.036	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.2			0.036	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.4			0.036	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.5			0.036	mg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.8			0.036	mg/L			180010	GU07010G153401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.6			0.036	mg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.89			0.036	mg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.1			0.036	mg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.55			0.066	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.57			0.066	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.34			0.053	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.38			0.053	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.34			0.053	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00458			0.0015	mg/L	J	JN-	185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.147			0.033	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.157			0.033	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.185			0.03	mg/L		U	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.122			0.03	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.155			0.03	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		39.4			0.44	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		41.3			0.44	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		40.6			0.085	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		31			0.02	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/19/04	WG	F	CS		Geninorg	EPA:200.7	Hardness		41.1			0.00554	mg/L			124159	GF0410G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		40.3			0.44	mg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		41.3			0.44	mg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		40.8			0.085	mg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		31.3			0.02	mg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/19/04	WG	UF	CS		Geninorg	EPA:200.7	Hardness		38.6			0.00554	mg/L			124159	GU0410G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.36			0.085	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.49			0.085	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.44			0.085	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.32			0.085	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.37			0.085	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.39			0.085	mg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.49			0.085	mg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.45			0.085	mg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.22			0.085	mg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.31			0.085	mg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.265			0.01	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.235			0.014	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.21			0.014	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.198			0.017	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.148			0.017	mg/L		J-	148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.255			0.05	µg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.221			0.05	µg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.232			0.05	µg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.226			0.05	µg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.254			0.05	µg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.55			0.05	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.5			0.05	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.49			0.05	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.45			0.05	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.46			0.05	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.45			0.05	mg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.54			0.05	mg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.49			0.05	mg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.41			0.05	mg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.44			0.05	mg/L			148328	GU0510G153401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		67.3			0.032	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65.6			0.032	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65.3			0.032	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	63.4			0.032	mg/L	J-, U		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65.2			0.032	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	61.5			0.032	mg/L	U, J-		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		63.7			0.032	mg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.9			0.045	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.5			0.045	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10			0.045	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.95			0.045	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.2			0.045	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.1			0.045	mg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.6			0.045	mg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.1			0.045	mg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.65			0.045	mg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10			0.045	mg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		130			1	µS/cm			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		125			1	µS/cm			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		131			1	uS/cm			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		105			1	uS/cm			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.7			0.1	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.69			0.1	mg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate	<	1.65			0.057	mg/L	U		159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.53			0.057	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.53			0.057	mg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		126			2.38	mg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		76			2.38	mg/L	H J		180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		113			2.38	mg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		125			2.38	mg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.21			0.33	mg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.646			0.33	mg/L	J		180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.33			0.33	mg/L	U		159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.952			0.074	mg/L	J J-		148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	07/12/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.292			0.074	mg/L	U, J-		140646	GU0506G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Geninorg	EPA:150.1	pH		8.5			0.01	SU	H J		185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Geninorg	EPA:150.1	pH		8.32			0.01	SU	H J		180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Geninorg	EPA:150.1	pH		8.12			0.01	SU	H J		159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Geninorg	EPA:150.1	pH		8.04			0.01	SU	H J		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		2			1.5	µg/L	J		185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Metals	SW-846:6010B	Barium		23.5			1	µg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6010B	Barium		24.7			1	µg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Barium		23.1			1	µg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Barium		22.2			1	µg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Barium		20.7			1	µg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Barium		24.9			1	µg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Barium		24.6			1	µg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Barium		22.8			1	µg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Barium		21.4			1	µg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Barium		18.8			1	µg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Metals	SW-846:6010B	Boron		13.2			10	µg/L	J		185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6010B	Boron		11.5			10	µg/L	J		180010	GF07010G153401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Boron		13.3			10	µg/L	J		159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Boron		10.6			10	µg/L	J		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Boron		11			10	µg/L	J		148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Boron		11			10	µg/L	J		185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Boron		11.8			10	µg/L	J		180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Boron		12.2			10	µg/L	J		159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Boron	<	10			10	µg/L	U		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Boron	<	10			10	µg/L	U		148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Metals	SW-846:6020	Chromium		3.6			1	µg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6020	Chromium		2.5			1	µg/L	J		180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Chromium		1.6			1	µg/L	J		159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Chromium		1.2			1	µg/L	J		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Chromium		1.7			1	µg/L	J		148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Metals	SW-846:6020	Chromium		2.7			1	µg/L	J		185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6020	Chromium		6.2			1	µg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		4			1	µg/L	J		159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		2.1			1	µg/L	J		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		6.4			1	µg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Metals	SW-846:6010B	Iron		24.1			18	µg/L	J		185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Iron		23.3			18	µg/L	J		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Iron		23.1			18	µg/L	J		159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Iron		25.8			18	µg/L	J		148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Metals	SW-846:6010B	Strontium		54.9			1	µg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6010B	Strontium		57.4			1	µg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Strontium		56.2			1	µg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Strontium		56			1	µg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Strontium		55.8			1	µg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		56.4			1	µg/L			185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		57.7			1	µg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		56.6			1	µg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		54.5			1	µg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		54			1	µg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.49			0.05	µg/L	J+		185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.43			0.05	µg/L			180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.48			0.05	µg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.41			0.05	µg/L			154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.48			0.05	µg/L			148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.48			0.05	µg/L	J+		185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.42			0.05	µg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L			159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.42			0.05	µg/L			154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.48			0.05	µg/L			148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		5.1			1	µg/L			185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.7			1	µg/L	J		180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		5.3			1	µg/L			159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.8			1	µg/L	J		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.8			1	µg/L	J		148328	GF0510G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		5.1			1	µg/L			180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.9			1	µg/L	J		159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.3			1	µg/L	J		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.3			1	µg/L	J		148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2.3			2	µg/L	J	UJ	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	4.4			2	µg/L	J	U	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	F	CS		Metals	SW-846:6010B	Zinc		4.3			2	µg/L	J		154286	GF0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	F	CS		Metals	SW-846:6010B	Zinc		2.2			2	µg/L	J		148328	GF0510G153401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.6			2	µg/L	J		185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	4.2			2	µg/L	J	UJ	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	6.5			2	µg/L	J	U	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.4			2	µg/L	J		154286	GU0601G153401	GELC
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		6.1			2	µg/L	J		148328	GU0510G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS		Rad	LLEE	Tritium		-0.12772	0.09579	0.28737		pCi/L		U	2340	UU07050G153401	UMTL
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS		Rad	LLEE	Tritium		-0.03193	0.09579	0.28737		pCi/L		U	2305	UU07010G153401	UMTL
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS		Rad	LLEE	Tritium		-0.09579	0.09579	0.28737		pCi/L		U	2196	UU0603G153401	UMTL
CdV-R-15-3	1942	1254.4	01/19/06	WG	UF	CS		Rad	LLEE	Tritium		0	0.09579	0.28737		pCi/L		U	2170	UU0601G153401	UMTL
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	CS		Rad	LLEE	Tritium		0.6386	0.09579	0.28737		pCi/L		J	2132	UU0510G153401	UMTL
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	RE		Rad	LLEE	Tritium		0.12772	0.09579	0.28737		pCi/L		U	2132	UU0510G153401	UMTL
CdV-R-15-3	1942	1254.4	10/18/05	WG	UF	REDP		Rad	LLEE	Tritium		0.03193	0.09579	0.28737		pCi/L		U	2132	UU0510G153401	UMTL
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		64.9			0.725	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		65.9			0.725	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		68.7			0.725	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		62.3			1.45	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.1			1.45	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.055			0.03	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.084			0.01	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.075			0.01	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.089			0.01	mg/L		J-	154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.133			0.01	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.9			0.036	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		14.9			0.036	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13			0.036	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.2			0.036	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.4			0.036	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		14.2			0.036	mg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		14.9			0.036	mg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13			0.036	mg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.5			0.036	mg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.7			0.036	mg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.77			0.066	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.71			0.066	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.54			0.066	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.65			0.053	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.49			0.053	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00422			0.0015	mg/L	J	JN-	185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.357			0.033	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.323			0.033	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.345			0.033	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.29			0.03	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.287			0.03	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		44			0.44	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		46.8			0.44	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		41.8			0.085	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		42.3			0.085	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/20/04	WG	F	CS		Geninorg	EPA:200.7	Hardness		45.8			0.00554	mg/L			124159	GF0410G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		44			0.44	mg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		46.6			0.44	mg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		41.5			0.085	mg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		43			0.085	mg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/20/04	WG	UF	CS		Geninorg	EPA:200.7	Hardness		50.1			0.00554	mg/L			124159	GU0410G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.25			0.085	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.37			0.085	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.24			0.085	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.28			0.085	mg/L			154415	GF0601G153501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.25			0.085	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.06			0.085	mg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.3			0.085	mg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.21			0.085	mg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.28			0.085	mg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.28			0.085	mg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.74			0.05	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.71			0.05	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.55			0.05	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.74			0.05	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.74			0.05	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.61			0.05	mg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.67			0.05	mg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.52			0.05	mg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.72			0.05	mg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.75			0.05	mg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		66.7			0.032	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65.5			0.032	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		60.1			0.032	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		63.2			0.032	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		63.7			0.032	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		62.8			0.032	mg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		64.4			0.032	mg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.2			0.045	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.5			0.045	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.5			0.045	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.7			0.045	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.6			0.045	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12			0.045	mg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.3			0.045	mg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.4			0.045	mg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.7			0.045	mg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.8			0.045	mg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		149			1	uS/cm			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		141			1	uS/cm			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		144			1	uS/cm			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		118			1	uS/cm			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		2.1			0.1	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.58			0.1	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate	<	1.37			0.1	mg/L	U		159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.12			0.057	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.2			0.057	mg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		135			2.38	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		143			2.38	mg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		132			2.38	mg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		146			2.38	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.169			0.029	mg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.076			0.01	mg/L	J		180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.138			0.01	mg/L	U		159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.251			0.01	mg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.085			0.01	mg/L	J	J+, U	148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.102			0.029	mg/L	JN-		185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.119			0.01	mg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		2.96			0.33	mg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.88			0.33	mg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.56			0.33	mg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.48			0.074	mg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	07/12/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.35			0.074	mg/L			140778	GU0506G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.32			0.01	SU	H	J	185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.14			0.01	SU	H	J	180110	GF07010G153501	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.38			0.01	SU	H	J	159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.28			0.01	SU	H	J	154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Metals	SW-846:6010B	Barium		96.3			1	µg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Barium		104			1	µg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Barium		92.3			1	µg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Barium		97.9			1	µg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Barium		99			1	µg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Barium		99.7			1	µg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Barium		106			1	µg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Barium		91.8			1	µg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Barium		99.4			1	µg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Barium		94.9			1	µg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Metals	SW-846:6010B	Boron		17.6			10	µg/L	J		185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Boron		13.7			10	µg/L	J		180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Boron		16.6			10	µg/L	J		159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Boron		12.7			10	µg/L	J		154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Boron		12.3			10	µg/L	J		148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Boron		17.8			10	µg/L	J		185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Boron		14.2			10	µg/L	J		180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Boron		13.2			10	µg/L	J		159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Boron		11.4			10	µg/L	J		154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Boron		11.2			10	µg/L	J		148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Metals	SW-846:6010B	Cobalt		5.6			1	µg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Metals	SW-846:6010B	Iron		186			18	µg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Iron		168			18	µg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Iron		148			18	µg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Iron		148			18	µg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Iron		131			18	µg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Iron		196			18	µg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Iron		185			18	µg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Iron		166			18	µg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Iron		170			18	µg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Iron		166			18	µg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Metals	SW-846:6010B	Manganese		297			2	µg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Manganese		313			2	µg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Manganese		295			2	µg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Manganese		295			2	µg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6020	Manganese		208			1	µg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		247			2	µg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		294			2	µg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		279			2	µg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		271			2	µg/L			154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Metals	SW-846:6020	Manganese		197			1	µg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Metals	SW-846:6010B	Strontium		362			1	µg/L			185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Strontium		372			1	µg/L			180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Strontium		233			1	µg/L			159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Strontium		226			1	µg/L			154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Strontium		247			1	µg/L			148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		479			1	µg/L			185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		417			1	µg/L			180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		245			1	µg/L			159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		250			1	µg/L			154415	GU0601G153501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		254			1	µg/L			148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.2			1	µg/L	J		185924	GF07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U		180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	3.8			2	µg/L	J U		159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Zinc		3			2	µg/L	J		154415	GF0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U		148328	GF0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		2.7			2	µg/L	J		185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		7.1			2	µg/L	J J+		180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	6.3			2	µg/L	J U		159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		2.9			2	µg/L	J		154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		5			2	µg/L	J		148328	GU0510G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		Rad	LLEE	Tritium		-0.15965	0.09579	0.28737		pCi/L		U	2340	UU07050G153501	UMTL
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		Rad	LLEE	Tritium		0.12772	0.09579	0.28737		pCi/L		U	2307	UU07010G153501	UMTL
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		Rad	LLEE	Tritium		-0.15965	0.09579	0.28737		pCi/L		U	2198	UU0603G153501	UMTL
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		Rad	LLEE	Tritium		-0.3193	0.09579	0.28737		pCi/L		U	2170	UU0601G153501	UMTL
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		Rad	LLEE	Tritium		0.03193	0.09579	0.28737		pCi/L		U	2132	UU0510G153501	UMTL
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		10.7			1.25	µg/L		J+	185924	GU07050G153501	GELC
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		180110	GU07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	9.72			1.25	µg/L		U	159545	GU0603G153501	GELC
CdV-R-15-3	2012	1350.1	01/20/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		154415	GU0601G153501	GELC
CdV-R-15-3	2012	1350.1	10/18/05	WG	UF	CS		VOA	SW-846:8260B	Acetone		3.4				µg/L	J		148328	GU0510G153501	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.1			0.725	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		58.5			0.725	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		62.9			0.725	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		61.3			1.45	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		53.1			1.45	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.3			0.036	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.9			0.036	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		8.99			0.036	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.41			0.036	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.28			0.036	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.3			0.036	mg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.92			0.036	mg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.2			0.036	mg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.31			0.036	mg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.3			0.036	mg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.53			0.066	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.55			0.066	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.34			0.066	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.61			0.053	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.35			0.053	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00456			0.0015	mg/L	J	JN-	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.192			0.033	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.202			0.033	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.24			0.033	mg/L		U	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.241			0.03	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.205			0.03	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		35.4			0.44	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		37.3			0.44	mg/L			180173	GF07010G153601	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		33.9			0.085	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		35.6			0.085	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/21/04	WG	F	CS		Geninorg	EPA:200.7	Hardness		50.2			0.00554	mg/L			124182	GF0410G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		35.5			0.44	mg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37.4			0.44	mg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		34.8			0.085	mg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		35.2			0.085	mg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/21/04	WG	UF	CS		Geninorg	EPA:200.7	Hardness		36.3			0.00554	mg/L			124182	GU0410G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.96			0.085	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.05			0.085	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.78			0.085	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.94			0.085	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.93			0.085	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.98			0.085	mg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.06			0.085	mg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.88			0.085	mg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.91			0.085	mg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.93			0.085	mg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.029			0.01	mg/L	J	JN-	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.0623			0.014	mg/L		U	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.014			0.014	mg/L	U		159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U		154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U	R, UJ	148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.333			0.05	ug/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate	<	0.05			0.05	ug/L	U		180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	ug/L	U		180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate	<	0.05			0.05	ug/L	U		159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	ug/L	U		159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate	<	0.05			0.05	ug/L	U		154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	ug/L	U		154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate	<	0.05			0.05	ug/L	U		148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	ug/L	U		148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.99			0.05	mg/L	N		185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.87			0.05	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.66			0.05	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.87			0.05	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.84			0.05	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.97			0.05	mg/L	N		185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.88			0.05	mg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.68			0.05	mg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.85			0.05	mg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.95			0.05	mg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		71.7			0.032	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		69.7			0.032	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		62.6			0.032	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		66.7			0.032	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		66.4			0.032	mg/L		J	148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65.9			0.032	mg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		61.8			0.032	mg/L		J	148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.4			0.045	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.2			0.045	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.8			0.045	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.4			0.045	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.1			0.045	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.5			0.045	mg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.4			0.045	mg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.7			0.045	mg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12			0.045	mg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.2			0.045	mg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		130			1	uS/cm			185982	GF07050G153601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		120			1	uS/cm			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		136			1	uS/cm			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		110			1	uS/cm			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.74			0.1	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.61			0.1	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate	<	1.48			0.1	mg/L	U		159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.42			0.057	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.27			0.057	mg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		136			2.38	mg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		109			2.38	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		129			2.38	mg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		147			2.38	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.18			0.01	mg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.069			0.01	mg/L	J U		159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.135			0.01	mg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01			0.01	mg/L	U		148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		3.28			0.029	mg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.043			0.01	mg/L	J JN-		180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.2			0.33	mg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.574			0.33	mg/L	J		180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.44			0.33	mg/L	J		159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.11			0.074	mg/L	J-		148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	07/13/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.697			0.074	mg/L			140778	GU0506G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.71			0.01	SU	H J		185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.41			0.01	SU	H J		180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.86			0.01	SU	H J		159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.45			0.01	SU	H J		154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6020	Arsenic		1.7			1.5	µg/L	J		185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		21.2			1	µg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6010B	Barium		23.3			1	µg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6010B	Barium		20.1			1	µg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Barium		21.5			1	µg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6010B	Barium		19.6			1	µg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		20.2			1	µg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Barium		26.3			1	µg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Barium		20.5			1	µg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Barium		21.5			1	µg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6010B	Barium		19.6			1	µg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		10.1			10	µg/L	J		185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6010B	Boron		10			10	µg/L	J		180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6010B	Boron		10.1			10	µg/L	J		159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Boron		13.1			10	µg/L	J		154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6010B	Boron		10.4			10	µg/L	J		148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Boron	<	10			10	µg/L	U		180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Boron		10.4			10	µg/L	J		159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Boron		11.8			10	µg/L	J		154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6010B	Boron		10.1			10	µg/L	J		148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6010B	Iron		128			18	µg/L	N		185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6010B	Iron		126			18	µg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6010B	Iron		102			18	µg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Iron		125			18	µg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6010B	Iron		149			18	µg/L			148438	GF0510G153601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		218			18	µg/L	N	J+	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Iron		267			18	µg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Iron		162			18	µg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Iron		161			18	µg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6010B	Iron		243			18	µg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6010B	Manganese		102			2	µg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6010B	Manganese		114			2	µg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6010B	Manganese		129			2	µg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Manganese		137			2	µg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6020	Manganese		126			1	µg/L	E	J	148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		114			2	µg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		128			2	µg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		132			2	µg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		134			2	µg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6020	Manganese		119			1	µg/L	E	J	148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.61			0.5	µg/L	J		185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.64			0.5	µg/L	J		180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6020	Nickel		0.55			0.5	µg/L	J		159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6020	Nickel		0.54			0.5	µg/L	J		154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6010B	Nickel	<	1			1	µg/L	U		148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		0.93			0.5	µg/L	J		185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.4			0.5	µg/L	J		180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6020	Nickel		2.6			0.5	µg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6020	Nickel		0.82			0.5	µg/L	J		154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		12.8			1	µg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		55.7			1	µg/L			185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6010B	Strontium		58.4			1	µg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6010B	Strontium		52.4			1	µg/L			159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Strontium		57.4			1	µg/L			154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6010B	Strontium		54.9			1	µg/L			148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		55.5			1	µg/L			185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		62.1			1	µg/L			180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		53.5			1	µg/L			159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		57			1	µg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		55.3			1	µg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.12			0.05	µg/L	J	JN-	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.27			0.05	µg/L			180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6020	Uranium	<	0.17			0.05	µg/L	J	U	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.15			0.05	µg/L	J		154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.16			0.05	µg/L	J		148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.065			0.05	µg/L	J	JN-	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.13			0.05	µg/L	J		180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6020	Uranium	<	0.15			0.05	µg/L	J	U	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.17			0.05	µg/L	J		154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.18			0.05	µg/L	J		148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS		Metals	SW-846:6010B	Zinc		4			2	µg/L	J	J+	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	4.6			2	µg/L	J	U	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	F	CS		Metals	SW-846:6010B	Zinc		3.9			2	µg/L	J		154415	GF0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	F	CS		Metals	SW-846:6010B	Zinc		4.6			2	µg/L	J		148438	GF0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		9.6			2	µg/L	J*	J	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.4			2	µg/L	J	J+	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	5.6			2	µg/L	J	U	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		18.4			2	µg/L			154415	GU0601G153601	GELC
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		17.1			2	µg/L			148438	GU0510G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS		Rad	LLEE	Tritium		-0.06386	0.09579	0.28737		pCi/L		U	2340	UU07050G153601	UMTL
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS		Rad	LLEE	Tritium		-0.12772	0.09579	0.28737		pCi/L		U	2307	UU07010G153601	UMTL
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS		Rad	LLEE	Tritium		-0.03193	0.09579	0.28737		pCi/L		U	2198	UU0603G153601	UMTL
CdV-R-15-3	2062	1640.1	01/20/06	WG	UF	CS		Rad	LLEE	Tritium		-0.38316	0.09579	0.28737		pCi/L		U	2170	UU0601G153601	UMTL
CdV-R-15-3	2062	1640.1	10/19/05	WG	UF	CS		Rad	LLEE	Tritium		-0.35123	0.09579	0.28737		pCi/L		U	2133	UU0510G153601	UMTL
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56			0.725	mg/L			186423	GF07050G37R201	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		74.8			0.725	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		76.6			1.45	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		75.6			1.45	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		78.2			1.45	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.136			0.03	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.168			0.01	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.204			0.01	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.232			0.01	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.299			0.01	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.35			0.036	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		11.2			0.036	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.7			0.036	mg/L	E	J	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		15			0.036	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16			0.036	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.63			0.036	mg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		11.3			0.036	mg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.8			0.036	mg/L	E	J	158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		14.9			0.036	mg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		15.8			0.036	mg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.6			0.066	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.71			0.066	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.73			0.053	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.78			0.053	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		2.75			0.053	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.239			0.033	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.229			0.033	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.23			0.03	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.21			0.03	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.199			0.03	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		34.9			0.44	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		41.6			0.44	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		50.3			0.085	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		54.9			0.085	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/26/04	WG	F	CS		Geninorg	EPA:200.7	Hardness		86.2			0.00554	mg/L			124461	GF0410G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		36			0.44	mg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		42.1			0.44	mg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		50.5			0.085	mg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		54.6			0.085	mg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/26/04	WG	UF	CS		Geninorg	EPA:200.7	Hardness		86.6			0.00554	mg/L			124461	GU0410G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.81			0.085	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.33			0.085	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.9			0.085	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.24			0.085	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.48			0.085	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.89			0.085	mg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.38			0.085	mg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.9			0.085	mg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.22			0.085	mg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.4			0.085	mg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.034			0.01	mg/L	J	J-, JN-	186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.023			0.014	mg/L	J	U	179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U	UJ, R	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U	UJ, R	153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U	UJ	147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.37			0.05	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.5			0.05	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.73			0.05	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.77			0.05	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.79			0.05	mg/L			147939	GF0510G37R201	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.4			0.05	mg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.52			0.05	mg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.64			0.05	mg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.77			0.05	mg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.79			0.05	mg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.1			0.032	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		59.8			0.032	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		56.9			0.032	mg/L	J		158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		55.2			0.032	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		51.2			0.032	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		55.3			0.032	mg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		50.9			0.032	mg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.2			0.045	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.9			0.045	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.8			0.045	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.7			0.045	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.5			0.045	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.5			0.045	mg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.1			0.045	mg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.8			0.045	mg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.9			0.045	mg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.6			0.045	mg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		127			1	µS/cm			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		133			1	µS/cm			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		166			1	µS/cm			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		167			1	µS/cm			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		0.482			0.1	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		0.372			0.1	mg/L	J		179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		0.485			0.057	mg/L	J+		158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		0.414			0.057	mg/L	J+		153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		0.375			0.057	mg/L	J	J+	147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		152			2.38	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		97			2.38	mg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		155			2.38	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		143			2.38	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.281			0.029	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.283			0.01	mg/L	U		179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.305			0.01	mg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.225			0.01	mg/L	U		153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.264			0.01	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.253			0.029	mg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.413			0.01	mg/L	J+		179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.107			0.024	mg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.14			0.01	mg/L	J, U		179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.072			0.01	mg/L	U		158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.171			0.01	mg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.168			0.01	mg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Geninorg	EPA:300.0	Total Phosphate as Phosphorus	<	0.038			0.038	mg/L	UH	R	147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.77			0.01	SU	H	J	186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.25			0.01	SU	H	J	179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Geninorg	EPA:150.1	pH		6.4			0.01	SU	H	J	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Geninorg	EPA:150.1	pH		6.46			0.01	SU	H	J	153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6010B	Barium		125			1	µg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Barium		142			1	µg/L	J		179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Barium		173			1	µg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Barium		186			1	µg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Barium		188			1	µg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Barium		132			1	µg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Barium		144			1	µg/L	J		179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Barium		180			1	µg/L			158802	GU0603G37R201	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Barium		184			1	µg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Barium		190			1	µg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6010B	Boron		18			10	µg/L	J		186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Boron		19.3			10	µg/L	J		179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Boron		19.1			10	µg/L	J		158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Boron	<	32.9			10	µg/L	J	U	153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Boron		18.6			10	µg/L	J		147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Boron		16.7			10	µg/L	J		186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Boron		19.8			10	µg/L	J		179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Boron		18.4			10	µg/L	J		158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Boron	<	23.3			10	µg/L	J	U	153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Boron		18			10	µg/L	J		147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6020	Chromium		1.1			1	µg/L	J		179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U	UJ	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6020	Chromium		1.5			1	µg/L	J		186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6020	Chromium		12.8			1	µg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		13.1			1	µg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Chromium	<	1.4			1	µg/L	J	U	153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		10			1	µg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6010B	Iron		11800			18	µg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Iron		13200			18	µg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Iron		14800			18	µg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Iron		16100			18	µg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Iron		14800			18	µg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Iron		12900			18	µg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Iron		13600			18	µg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Iron		15000			18	µg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Iron		16200			18	µg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Iron		16500			18	µg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6010B	Manganese		1350			2	µg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Manganese		1530			2	µg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Manganese		1860			2	µg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Manganese		2020			2	µg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6020	Manganese		2250			5	µg/L		J	147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		1400			2	µg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		1560			2	µg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		1860			2	µg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		2030			2	µg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6020	Manganese		1720			1	µg/L		J	147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		11			2	µg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	13			2	µg/L		U	179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	16.2			2	µg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		15.8			2	µg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6020	Molybdenum		16.7			0.1	µg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		11.5			2	µg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	14.8			2	µg/L		U	179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		16.6			2	µg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		14.2			2	µg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6020	Molybdenum		17.2			0.1	µg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6020	Nickel		14.7			0.5	µg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6020	Nickel		17.9			0.5	µg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6020	Nickel		30.1			0.5	µg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6020	Nickel		29.2			0.5	µg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Nickel		32.8			1	µg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6020	Nickel		16.1			0.5	µg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6020	Nickel		24.9			0.5	µg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6020	Nickel		31.9			0.5	µg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6020	Nickel		36.3			0.5	µg/L			153602	GU0601G37R201	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		40			1	µg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6010B	Strontium		58.9			1	µg/L			186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Strontium		67.7			1	µg/L			179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Strontium		87.9			1	µg/L			158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Strontium		97			1	µg/L			153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Strontium		103			1	µg/L			147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		60.6			1	µg/L			186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		68.7			1	µg/L			179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		88.7			1	µg/L			158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		97			1	µg/L			153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		103			1	µg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U	UJ	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/26/04	WG	F	CS		Metals	SW-846:6010B	Tin	<	3.26			3.26	µg/L	U		124461	GF0410G37R201	GELC
CdV-R-37-2	2172	1200.3	10/26/04	WG	F	DUP		Metals	SW-846:6010B	Tin	<	3.26			3.26	µg/L	U		124461	GF0410G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Tin	<	10.8			2.5	µg/L	*	J	186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U	UJ	158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/26/04	WG	UF	CS		Metals	SW-846:6010B	Tin	<	3.26			3.26	µg/L	U		124461	GU0410G37R201	GELC
CdV-R-37-2	2172	1200.3	10/26/04	WG	UF	DUP		Metals	SW-846:6010B	Tin	<	3.26			3.26	µg/L	U		124461	GU0410G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS		Metals	SW-846:6010B	Zinc		3.2			2	µg/L	J		186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	7.3			2	µg/L	J	U	179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS		Metals	SW-846:6010B	Zinc		2.6			2	µg/L	J	JN-	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	147939	GF0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		4.6			2	µg/L	J		186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	8.4			2	µg/L	J	U	179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		4.3			2	µg/L	J	JN-	158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		15.2			2	µg/L			147939	GU0510G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		Rad	LLEE	Tritium		0.19158	0.09579	0.28737		pCi/L		U	2345	UU07050G37R201	UMTL
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		Rad	LLEE	Tritium		0.3193	0.09579	0.28737		pCi/L		U	2305	UU07010G37R201	UMTL
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		Rad	LLEE	Tritium		0.22351	0.09579	0.28737		pCi/L		U	2196	UU0603G37R201	UMTL
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		Rad	LLEE	Tritium		0.15965	0.09579	0.28737		pCi/L		U	2165	UU0601G37R201	UMTL
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	RE		Rad	LLEE	Tritium		-0.03193	0.09579	0.28737		pCi/L		U	2165	UU0601G37R201	UMTL
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		Rad	LLEE	Tritium		0.15965	0.09579	0.28737		pCi/L		U	2132	UU0510G37R201	UMTL
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS		VOA	SW-846:8260B	Isopropylbenzene		0.449			0.25	µg/L	J		186423	GU07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS		VOA	SW-846:8260B	Isopropylbenzene	<	1			0.25	µg/L	U		179805	GU07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS		VOA	SW-846:8260B	Isopropylbenzene		0.426			0.25	µg/L	J		158802	GU0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS		VOA	SW-846:8260B	Isopropylbenzene		0.551			0.25	µg/L	J		153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	10/12/05	WG	UF	CS		VOA	SW-846:8260B	Isopropylbenzene		0.54				µg/L	J		147939	GU0510G37R201	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>		2.94			0.725	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	0.725			0.725	mg/L	U		179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	0.725			0.725	mg/L	U		158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45			1.45	mg/L	U		153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	03/30/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45			1.45	mg/L	U	UJ	133550	GF0503G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		91.2			0.725	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		57.6			0.725	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.4			0.725	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		52.1			1.45	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		49.1			1.45	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.58			0.036	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.4			0.036	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.89			0.036	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.49			0.036	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.9			0.036	mg/L			147971	GF0510G37R301	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.74			0.036	mg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.4			0.036	mg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.92			0.036	mg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.51			0.036	mg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.71			0.036	mg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.67			0.066	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.7			0.066	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.69			0.053	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.71			0.053	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.65			0.053	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.229			0.033	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.237			0.033	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.237			0.03	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.225			0.03	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.211			0.03	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		35.7			0.44	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		38.7			0.44	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		36.8			0.085	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		35.4			0.085	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/27/04	WG	F	CS		Geninorg	EPA:200.7	Hardness		35.7			0.00554	mg/L			124561	GF0410G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		36.4			0.44	mg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		38.8			0.44	mg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37			0.085	mg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		35.5			0.085	mg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/27/04	WG	UF	CS		Geninorg	EPA:200.7	Hardness		36			0.00554	mg/L			124561	GU0410G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.85			0.085	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.1			0.085	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.94			0.085	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.85			0.085	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.94			0.085	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.94			0.085	mg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.11			0.085	mg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.97			0.085	mg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.85			0.085	mg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.89			0.085	mg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.391			0.01	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.319			0.014	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.276			0.017	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.299			0.017	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.298			0.017	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.29			0.05	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.39			0.05	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.39			0.05	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.33			0.05	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.33			0.05	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.29			0.05	mg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.39			0.05	mg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.39			0.05	mg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.33			0.05	mg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.29			0.05	mg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		64.3			0.032	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		66.9			0.032	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		67.9			0.032	mg/L		J	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		64.7			0.032	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65.2			0.032	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65			0.032	mg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		64.2			0.032	mg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.8			0.045	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.5			0.045	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.4			0.045	mg/L			158987	GF0603G37R301	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.1			0.045	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.6			0.045	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.3			0.045	mg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.7			0.045	mg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.2			0.045	mg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.2			0.045	mg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.2			0.045	mg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		130			1	µS/cm			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		120			1	µS/cm			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		126			1	µS/cm			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		123			1	µS/cm			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.65			0.1	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.59			0.1	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.74			0.057	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.68			0.057	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.62			0.057	mg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		137			2.38	mg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		103			2.38	mg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		130			2.38	mg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		140			2.38	mg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.037			0.029	mg/L	J	JN-	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01			0.01	mg/L	U		179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.045			0.01	mg/L	J	U	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.94			0.1	mg/L	J	J-	153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.071			0.01	mg/L	J		147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.024			0.01	mg/L	J	U	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Geninorg	EPA:150.1	pH		8.1			0.01	SU	H	J	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.89			0.01	SU	H	J	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.74			0.01	SU	H	J	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.81			0.01	SU	H	J	153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6020	Arsenic		3.6			1.5	µg/L	J		186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		4.4			1.5	µg/L	J		186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6010B	Barium		9.2			1	µg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6010B	Barium		9.7			1	µg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6010B	Barium		10.6			1	µg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6010B	Barium		9.4			1	µg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Barium		9.5			1	µg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Barium		11.2			1	µg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Barium		11.3			1	µg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Barium		10.6			1	µg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6010B	Barium		9.1			1	µg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Barium		9.5			1	µg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6010B	Iron		20.3			18	µg/L	J		179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Iron		62.1			18	µg/L	J		186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Iron		118			18	µg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Iron		159			18	µg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6010B	Manganese		3.8			2	µg/L	J		186556	GF07050G37R301	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6010B	Manganese		2.3			2	µg/L	J		153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6020	Manganese		3.6			1	µg/L	J		147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		6.3			2	µg/L	J		186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		5.9			2	µg/L	J		179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		6.8			2	µg/L	J		158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6020	Manganese		3.1			1	µg/L	J		147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.59			0.5	µg/L	J		186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6020	Nickel	<	0.5			0.5	µg/L	U		179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6020	Nickel	<	0.5			0.5	µg/L	U		158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6020	Nickel	<	0.5			0.5	µg/L	U		153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Nickel	<	1			1	µg/L	U		147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.2			0.5	µg/L	J		186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.4			0.5	µg/L	J		179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6020	Nickel		3.8			0.5	µg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6020	Nickel		1.3			0.5	µg/L	J		153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		1.2			1	µg/L	J		147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6010B	Strontium		54.4			1	µg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6010B	Strontium		57.3			1	µg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6010B	Strontium		57.9			1	µg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6010B	Strontium		54.3			1	µg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Strontium		55			1	µg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		55.2			1	µg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		57.1			1	µg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		57.1			1	µg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		54.5			1	µg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		53.3			1	µg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.44			0.05	µg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.45			0.05	µg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.43			0.05	µg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.45			0.05	µg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.45			0.05	µg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.42			0.05	µg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		9.2			1	µg/L			179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		10.1			1	µg/L			158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.8			1	µg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8			1	µg/L			186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.7			1	µg/L			179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		9.7			1	µg/L			158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.8			1	µg/L			153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS		Metals	SW-846:6010B	Zinc		2.9			2	µg/L	J		186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	8.2			2	µg/L	J	U	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS		Metals	SW-846:6010B	Zinc		4.7			2	µg/L	J		158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	153703	GF0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	F	CS		Metals	SW-846:6010B	Zinc		10.2			2	µg/L			147971	GF0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		7.9			2	µg/L	J		186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	7.3			2	µg/L	J	U	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		9.1			2	µg/L	J		158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		4.6			2	µg/L	J		147971	GU0510G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		Rad	LLEE	Tritium		0.19158	0.09579	0.28737		pCi/L	U		2347	UU07050G37R301	UMTL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		Rad	LLEE	Tritium		0	0.09579	0.28737		pCi/L	U		2305	UU07010G37R301	UMTL
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		Rad	LLEE	Tritium		-0.12772	0.09579	0.28737		pCi/L	U		2196	UU0603G37R301	UMTL
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		Rad	LLEE	Tritium		0.38316	0.09579	0.28737		pCi/L	U		2168	UU0601G37R301	UMTL
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		Rad	LLEE	Tritium		0.47895	0.09579	0.28737		pCi/L	U		2132	UU0510G37R301	UMTL
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	RE		Rad	LLEE	Tritium		0.28737	0.09579	0.28737		pCi/L	U		2132	UU0510G37R301	UMTL
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	REDP		Rad	LLEE	Tritium		0.22351	0.09579	0.28737		pCi/L	U		2132	UU0510G37R301	UMTL
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		SVOA	SW-846:8270C	Bis(2-ethylhexyl)phthalate		0.764			0.371	µg/L	J		186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		SVOA	SW-846:8270C	Bis(2-ethylhexyl)phthalate	<	11.1			2.22	µg/L	U		179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		SVOA	SW-846:8270C	Bis(2-ethylhexyl)phthalate	<	10.4			2.07	µg/L	U	UJ	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		SVOA	SW-846:8270C	Bis(2-ethylhexyl)phthalate	<	9.8			1.96	µg/L	U	UJ	153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	03/30/05	WG	UF	CS		SVOA	SW-846:8270C	Bis(2-ethylhexyl)phthalate	<	10.1				µg/L	U		133550	GU0503G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		1.28			1.25	µg/L	J	J-	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		1.56			1.25	µg/L	J	J-	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	2.56			1.25	µg/L	J	U	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/10/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		153703	GU0601G37R301	GELC
CdV-R-37-2	2212	1359.3	10/12/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5				µg/L	U		147971	GU0510G37R301	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		53			0.725	mg/L	H	J	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		55.5			0.725	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		54.3			0.725	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		52.1			1.45	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		49.1			1.45	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.38			0.036	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.85			0.036	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		8.69			0.036	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		8.8			0.036	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		8.75			0.036	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.14			0.036	mg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.79			0.036	mg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		8.89			0.036	mg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		8.59			0.036	mg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		8.83			0.036	mg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.52			0.066	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.61			0.066	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.6			0.053	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.61			0.053	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.61			0.053	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.221			0.033	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.216			0.033	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.227			0.03	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.224			0.03	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.185			0.03	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		35.6			0.44	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		37.3			0.44	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		33.1			0.085	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		33.7			0.085	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/27/04	WG	F	CS		Geninorg	EPA:200.7	Hardness		31			0.00554	mg/L			124561	GF0410G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		34.8			0.44	mg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37			0.44	mg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		34			0.085	mg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		32.9			0.085	mg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/27/04	WG	UF	CS		Geninorg	EPA:200.7	Hardness		30.8			0.00554	mg/L			124561	GU0410G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.96			0.085	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.1			0.085	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.78			0.085	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.84			0.085	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.82			0.085	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.9			0.085	mg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.06			0.085	mg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.86			0.085	mg/L			159012	GU0603G37R401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.78			0.085	mg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.84			0.085	mg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.016			0.01	mg/L	J	JN-	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.0758			0.014	mg/L	U	U	180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U	UJ, R	159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U		153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.017			0.017	mg/L	U	UJ	147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.64			0.05	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.65			0.05	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.56			0.05	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.62			0.05	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.55			0.05	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.59			0.05	mg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.64			0.05	mg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.61			0.05	mg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.58			0.05	mg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.58			0.05	mg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		60.1			0.032	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		63.2			0.032	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		60.5			0.032	mg/L	J		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		61.9			0.032	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		59.7			0.032	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		60.1			0.032	mg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		60.3			0.032	mg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.2			0.045	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.4			0.045	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.7			0.045	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		11.3			0.045	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.7			0.045	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.3			0.045	mg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.2			0.045	mg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.9			0.045	mg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.5			0.045	mg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.8			0.045	mg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		121			1	µS/cm			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		121			1	µS/cm			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		119			1	µS/cm			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		116			1	µS/cm			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.87			0.1	mg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.79			0.1	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.96			0.057	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.84			0.057	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.81			0.057	mg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		128			2.38	mg/L	H	J	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		132			2.38	mg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		113			2.38	mg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		136			2.38	mg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.631			0.33	mg/L	J		186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.417			0.33	mg/L	J		180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.676			0.074	mg/L	J	U	159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.901			0.074	mg/L	J	J-, U	153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.46			0.074	mg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.68			0.01	SU	H	J	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.41			0.01	SU	H	J	180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.09			0.01	SU	H	J	159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.15			0.01	SU	H	J	153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6020	Arsenic		2.3			1.5	µg/L	J		186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6020	Arsenic		1.7			1.5	µg/L	J		180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		153703	GF0601G37R401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Barium		11.8			1	µg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Barium		12.1			1	µg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Barium		13			1	µg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Barium		11.5			1	µg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Barium		11.7			1	µg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Barium		13			1	µg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Barium		12.8			1	µg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Barium		13.2			1	µg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Barium		11.7			1	µg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Barium		11.9			1	µg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Boron		10			10	µg/L	J		180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Boron	<	10			10	µg/L	U		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Boron		10.3			10	µg/L	J		153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Boron		10.9			10	µg/L	J		147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Boron		10.6			10	µg/L	J		186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Boron	<	10			10	µg/L	U		180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Boron		10.3			10	µg/L	J		159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Boron	<	10			10	µg/L	U		153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Boron	<	10			10	µg/L	U		147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Cobalt		1.9			1	µg/L	J	JN-	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Iron		470			18	µg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Iron		539			18	µg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Iron		972			18	µg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Iron		1160			18	µg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Iron		1260			18	µg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Iron		557			18	µg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Iron		709			18	µg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Iron		1340			18	µg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Iron		1250			18	µg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Iron		1460			18	µg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Manganese		25			2	µg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Manganese		25.6			2	µg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Manganese		41.3			2	µg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Manganese		43			2	µg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6020	Manganese		42.7			1	µg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		24.6			2	µg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		26.6			2	µg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		43.2			2	µg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		43.5			2	µg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6020	Manganese		46			1	µg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.7			2	µg/L	J		186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6020	Molybdenum		1.6			0.1	µg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		2.6			2	µg/L	J		186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		180110	GU07010G37R401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		3.9			2	µg/L	J		159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6020	Molybdenum		2.3			0.1	µg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.98			0.5	µg/L	J		186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.96			0.5	µg/L	J		180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6020	Nickel		1			0.5	µg/L	J		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6020	Nickel		0.78			0.5	µg/L	J		153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Nickel	<	1			1	µg/L	U		147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.4			0.5	µg/L	J		186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.1			0.5	µg/L	J		180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6020	Nickel		8.3			0.5	µg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6020	Nickel		5.6			0.5	µg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		5.2			1	µg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Strontium		43.9			1	µg/L			186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Strontium		46			1	µg/L			180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Strontium		42.6			1	µg/L			159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Strontium		43			1	µg/L			153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Strontium		41.2			1	µg/L			147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		42.9			1	µg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		45.8			1	µg/L			180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		43.4			1	µg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		42			1	µg/L			153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		41.7			1	µg/L			147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.14			0.05	µg/L	J*	J	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.18			0.05	µg/L	J		180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.078			0.05	µg/L	J		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.081			0.05	µg/L	J		153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6020	Uranium	<	0.05			0.05	µg/L	U		147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.13			0.05	µg/L	J*	J	186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.14			0.05	µg/L	J		180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.074			0.05	µg/L	J		159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.075			0.05	µg/L	J		153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.085			0.05	µg/L	J		147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.6			1	µg/L	J	JN-	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		3.9			1	µg/L	J		180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.2			1	µg/L	J		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.1			1	µg/L	J		153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.7			1	µg/L	J	JN-	186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2			1	µg/L	J		180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.2			1	µg/L	J		159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2			1	µg/L	J		147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS		Metals	SW-846:6010B	Zinc		4.2			2	µg/L	J		186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS		Metals	SW-846:6010B	Zinc		2.3			2	µg/L	J	J+	180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS		Metals	SW-846:6010B	Zinc		4.1			2	µg/L	J		159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	F	CS		Metals	SW-846:6010B	Zinc		5.6			2	µg/L	J		147971	GF0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		16			2	µg/L			186623	GU07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		7.3			2	µg/L	J	J+	180110	GU07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		145			2	µg/L			159012	GU0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		6.9			2	µg/L	J	JN-	153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.5			2	µg/L	J		147971	GU0510G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS		Rad	LLEE	Tritium		0	0.09579	0.28737		pCi/L		U	2347	UU07050G37R401	UMTL
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS		Rad	LLEE	Tritium		1.56457	0.09579	0.28737		pCi/L			2307	UU07010G37R401	UMTL
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	RE		Rad	LLEE	Tritium		-0.03193	0.09579	0.28737		pCi/L		U	2307	UU07010G37R401	UMTL
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS		Rad	LLEE	Tritium		-0.41509	0.09579	0.28737		pCi/L		U	2196	UU0603G37R401	UMTL
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS		Rad	LLEE	Tritium		0.22351	0.09579	0.28737		pCi/L		U	2168	UU0601G37R401	UMTL
CdV-R-37-2	2252	1550.6	10/13/05	WG	UF	CS		Rad	LLEE	Tritium		-0.06386	0.09579	0.28737		pCi/L		U	2132	UU0510G37R401	UMTL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		23.1			0.725	mg/L			185982	GF070500SFLS01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		26.6			0.725	mg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		32.3			1.45	mg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		68.1			1.45	mg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		15.3			1.5	mg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	--	--	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.52			0.036	mg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		6.55			0.036	mg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		8.18			0.036	mg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.3			0.036	mg/L		J	144191	GF05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	F	CS		Geninorg	SW-846:6010B	Calcium		8.46			0.0055	mg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	--	--	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.3			0.036	mg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.97			0.036	mg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		8.41			0.036	mg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19.5			0.036	mg/L		J	144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		8.8			0.0055	mg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	--	--	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		8.42			0.066	mg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		2.68			0.066	mg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		2.75			0.053	mg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		14.6			0.053	mg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	UF	CS		Geninorg	EPA:300.0	Chloride		14			0.032	mg/L		J+	2075S	RE16-04-53120	GEL
Fish Ladder Spring	--	--	05/11/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00452			0.0015	mg/L	J	JN-	185982	GU070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U		159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	0.005			0.0017	mg/L	U	U	2075S	RE16-04-53120	GEL
Fish Ladder Spring	--	--	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.189			0.033	mg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride	<	0.157			0.033	mg/L		U	159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.219			0.03	mg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.403			0.03	mg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	UF	CS		Geninorg	EPA:300.0	Fluoride		0.161			0.055	mg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	--	--	05/11/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		27.1			0.44	mg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		24.4			0.085	mg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		30.3			0.085	mg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		37.8			0.085	mg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	--	--	05/11/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		44.7			0.44	mg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		29.6			0.085	mg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		31.8			0.085	mg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		70.7			0.085	mg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.03			0.085	mg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		1.96			0.085	mg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.4			0.085	mg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.91			0.085	mg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		2.58			0.0052	mg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	--	--	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.58			0.085	mg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.36			0.085	mg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.62			0.085	mg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.34			0.085	mg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.38			0.0052	mg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	--	--	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.43			0.05	mg/L	N		185982	GF070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.72			0.05	mg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.02			0.05	mg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.74			0.05	mg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	F	CS		Geninorg	SW-846:6010B	Potassium		2.9			0.017	mg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	--	--	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		6.67			0.05	mg/L	N		185982	GU070500SFLS01	GELC
Fish Ladder Spring	--	--	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		4.25			0.05	mg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.27			0.05	mg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	--	--	08/25/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.42			0.05	mg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	--	--	04/05/04	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		2.62			0.017	mg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	--	--	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		35.1			0.032	mg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	--	--	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		49.7			0.032	mg/L			150272	GF05100SFLS01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab	
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		56.7			0.032	mg/L			144191	GF05070SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		39.9			0.032	mg/L			159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.8			0.032	mg/L			150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		66.7			0.032	mg/L			144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	03/30/98	WS	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		14.2				mg/L		NQ	4192R	RE16-98-3021	ATICO	
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		8.99			0.045	mg/L			185982	GF070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		7.07			0.045	mg/L	E	J	159873	GF06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.66			0.045	mg/L			150272	GF05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.2			0.045	mg/L		J	144191	GF05070SFLS01	GELC	
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Geninorg	SW-846:6010B	Sodium		12			0.014	mg/L		NQ	2075S	RE16-04-53121	GEL	
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.5			0.045	mg/L			185982	GU070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		7.23			0.045	mg/L	E	J	159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.76			0.045	mg/L			150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		22.6			0.045	mg/L		J	144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		12.2			0.014	mg/L		NQ	2075S	RE16-04-53120	GEL	
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		105			1	µS/cm			185982	GF070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		89.1			1	µS/cm			159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		92.7			1	µS/cm			150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		218			1	µS/cm			144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		6.13			0.1	mg/L			185982	GF070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		4.89			0.1	mg/L			159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		7.87			0.057	mg/L			150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		12.9			0.057	mg/L			144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Geninorg	EPA:300.0	Sulfate		14.6			0.19	mg/L		NQ	2075S	RE16-04-53120	GEL	
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		90			3.8	mg/L			185982	GU070500SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		5			2.85	mg/L		J	150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	RE		Geninorg	EPA:160.2	Suspended Sediment Concentration		5			2.85	mg/L		J	150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		6.38			0.713	mg/L			144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		177			2.38	mg/L			185982	GF070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		70			2.38	mg/L			159873	GF06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		224			2.38	mg/L			150272	GF05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		205			2.38	mg/L			144191	GF05070SFLS01	GELC	
Fish Ladder Spring	-	-	03/30/98	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		400				mg/L		NQ	4192R	RE16-98-3021	ATICO	
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		1.41			0.029	mg/L			185982	GF070500SFLS01	GELC	
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		2.3			0.029	mg/L			185982	GU070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		1.23			0.01	mg/L			159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.528			0.01	mg/L			150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.155			0.01	mg/L		U	144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	03/30/98	WS	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		14				mg/L		NQ	4192R	RE16-98-3020	ATICO	
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		18.9			1.65	mg/L			185982	GU070500SFLS01	GELC	
Fish Ladder Spring	-	-	03/30/98	WS	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		22				mg/L		NQ	4192R	RE16-98-3021	ATICO	
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.282			0.024	mg/L			185982	GF070500SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.139			0.01	mg/L		U	144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.17			0.01	SU	H	J	185982	GF070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.45			0.01	SU	H	J	159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:150.1	pH		7.21			0.01	SU	H	J	150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.67			0.01	SU	H	J	144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		10.2			0.104	µg/L		J+	185982	GU070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		3.71			0.104	µg/L			159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		8.49			0.104	µg/L			150272	GU05100SFLS01	GELC	
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		36.6				µg/L		J+, J	144191	GU05070SFLS01	GELC	
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Hexp	SW-846:8321A	HMX		2.66			0.1	µg/L		J-	2073S	RE16-04-53120	GEL	
Fish Ladder Spring	-	-	04/05/04	WS	UF	RE		Hexp	SW-846:8321A	HMX		54.3			2	µg/L		R	2073S	RE16-04-53120	GEL	
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.304			0.13	µg/L		J, J+	185982	GU070500SFLS01	GELC	
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	0.325			0.13	µg/L		U	159873	GU06020SFLS01	GELC	
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.158			0.13	µg/L		J	J+	150272	GU05100SFLS01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		2.88				µg/L	J		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Hexp	SW-846:8321A	RDX		0.433			0.1	µg/L	J-		2073S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/05/04	WS	UF	RE		Hexp	SW-846:8321A	RDX		6.56			0.2	µg/L	R		2073S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		1590			68	µg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		3310			68	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		4870			68	µg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		6270			68	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Aluminum		8520			15	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		23200			68	µg/L	J		185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		5870			68	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		6780			68	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		7660			68	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Aluminum		5210			15	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6020	Arsenic		2.7			1.5	µg/L	J		185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Arsenic	<	5			2.2	µg/L	U	U	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		5.2			1.5	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Arsenic	<	5			2.2	µg/L	U	U	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6010B	Barium		221			1	µg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Barium		206			1	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Barium		222			1	µg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Barium		376			1	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Barium		372			0.22	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Barium		633			1	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Barium		352			1	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Barium		248			1	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Barium		147			1	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Barium		437			0.22	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6020	Beryllium		0.482			0.08	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Beryllium		1.2			1	µg/L	J		185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Beryllium	<	1			1	µg/L	U		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6020	Beryllium		0.584			0.08	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6010B	Boron		35.9			10	µg/L	J		185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Boron		29.1			10	µg/L	J		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Boron		37.4			10	µg/L	J		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Boron		54.7			10	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	03/27/03	WS	F	CS		Metals	SW-846:6010B	Boron		67.7			4.9	µg/L		NQ	1683S	RE16-03-50738	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Boron		41.3			10	µg/L	J		185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Boron		30.3			10	µg/L	J		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Boron		40.1			10	µg/L	J		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Boron		1110			10	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	03/27/03	WS	UF	CS		Metals	SW-846:6010B	Boron		70.7			4.9	µg/L		NQ	1683S	RE16-03-50737	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6020	Cadmium		0.17			0.1	µg/L	J		144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6020	Cadmium		0.246			0.04	µg/L	B	J	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6020	Cadmium		0.22			0.1	µg/L	J		185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		0.12			0.1	µg/L	J		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		144191	GU05070SFLS01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6020	Cadmium		0.247			0.04	µg/L	B	J	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Chromium		1.3			1	µg/L	J		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Chromium		2.2			1	µg/L	J		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Chromium		3.4			1	µg/L	J		144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Chromium		4.78			0.5	µg/L	B	J	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6020	Chromium		12.6			1	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		2.6			1	µg/L	J		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		3.2			1	µg/L	J		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Chromium		4.3			1	µg/L	J		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Chromium		3.17			0.5	µg/L	B	J	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Cobalt		9.2			1	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		1.7			1	µg/L	J		144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Cobalt		10.6			0.54	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt		3.8			1	µg/L	J		185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1.3			1	µg/L	J		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Cobalt		0.718			0.54	µg/L	B	J	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Copper		4.2			3	µg/L	J		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Copper		4.5			3	µg/L	J		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Copper		10.1			3	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Copper		8.56			1.4	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Copper		7.8			3	µg/L	J	JN-, J-	185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Copper		5.8			3	µg/L	J		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Copper		5			3	µg/L	J		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Copper		4.7			3	µg/L	J		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Copper		8.14			1.4	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6010B	Iron		910			18	µg/L	N		185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Iron		1890			18	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Iron		2810			18	µg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Iron		3780			18	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Iron		4860			13	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Iron		13400			18	µg/L	N	J+	185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Iron		3500			18	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Iron		3960			18	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Iron		10100			18	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Iron		3240			13	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6020	Lead		1.3			0.5	µg/L	J		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6020	Lead		1.3			0.5	µg/L	J		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6020	Lead		2.6			0.5	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6020	Lead		3.48			0.05	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6020	Lead		11.2			0.5	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6020	Lead		2.8			0.5	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6020	Lead		1.9			0.5	µg/L	J		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6020	Lead		3.3			0.5	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6020	Lead		4.87			0.05	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6010B	Manganese		299			2	µg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Manganese		222			2	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Manganese		18.5			2	µg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Manganese		178			2	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6020	Manganese		41.6			1.6	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		533			2	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		312			2	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		45.2			2	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		333			2	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6020	Manganese		37.4			1.6	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6020	Nickel		2.1			0.5	µg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6020	Nickel		3.8			0.5	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6020	Nickel	<	3.6			0.5	µg/L		U	150272	GF05100SFLS01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6020	Nickel		5.6			0.5	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Nickel		5.41			0.69	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6020	Nickel		8.4			0.5	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6020	Nickel		3.9			0.5	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6020	Nickel	<	4			0.5	µg/L		U	150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6020	Nickel		3.7			0.5	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Nickel	<	3.65			0.69	µg/L	B	U	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6020	Silver	<	0.2			0.2	µg/L	U		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6020	Silver	<	0.2			0.2	µg/L	U		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6020	Silver		0.5			0.2	µg/L	J		144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Silver		0.906			0.84	µg/L	B	J	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6020	Silver		0.47			0.2	µg/L	J		185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6020	Silver	<	0.2			0.2	µg/L	U		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6020	Silver	<	0.2			0.2	µg/L	U		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6020	Silver		0.29			0.2	µg/L	J		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Silver		1.41			0.84	µg/L	B	J	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6010B	Strontium		49.9			1	µg/L			185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Strontium		39.9			1	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Strontium		52.3			1	µg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Strontium		67.5			1	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		72.9			1	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		51.2			1	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		54.5			1	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		102			1	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	03/30/98	WS	UF	CS		Metals	SW-846:6010B	Strontium		57.7				µg/L		NQ	4192R	RE16-98-3021	ATICO
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.6			2.5	µg/L	J	U	150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Tin		2.6			2.5	µg/L	J		185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	05/11/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.07			0.05	µg/L	J	JN-	185982	GF070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6020	Uranium	<	0.18			0.05	µg/L	J	U	159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.19			0.05	µg/L	J		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.48			0.05	µg/L	N	J+	144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6020	Uranium		0.469			0.02	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.83			0.05	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6020	Uranium	<	0.37			0.05	µg/L		U	159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.24			0.05	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L	N	J+	144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6020	Uranium		0.555			0.02	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.2			1	µg/L	J		159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.6			1	µg/L	J		150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.2			1	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Vanadium		9.89			0.61	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		24.9			1	µg/L			185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		7.1			1	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		6.1			1	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		9.6			1	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Vanadium		9.59			0.61	µg/L		NQ	2075S	RE16-04-53120	GEL
Fish Ladder Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		13.3			2	µg/L			159873	GF06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Zinc		10.9			2	µg/L			150272	GF05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	F	CS		Metals	SW-846:6010B	Zinc		30.2			2	µg/L			144191	GF05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	F	CS		Metals	SW-846:6010B	Zinc		25.9			0.88	µg/L		NQ	2075S	RE16-04-53121	GEL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		45.4			2	µg/L	*	J	185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		18.2			2	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		12			2	µg/L			150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		29.5			2	µg/L			144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Metals	SW-846:6010B	Zinc		24.1			0.88	µg/L		NQ	2075S	RE16-04-53120	GEL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		Rad	LLEE	Tritium		87.1689	0.9579	0.28737		pCi/L			2340	UU070500SFLS01	UMTL
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		Rad	LLEE	Tritium		127.0814	1.383633333	0.28737		pCi/L			2198	UU06020SFLS01	UMTL
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		Rad	LLEE	Tritium		136.9797	1.490066667	0.28737		pCi/L			2143	UU05100SFLS01	UMTL
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		Rad	LLEE	Tritium		86.211	0.851466667	0.28737		pCi/L			2111	UU05070SFLS01	UMTL
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		Rad	LLEE	Tritium		315.52	3.52	0	0	pCi/L		NQ	2077S	RE16-04-53120	UMTL
Fish Ladder Spring	-	-	05/11/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		4.3			1.25	µg/L	J	J-	185982	GU070500SFLS01	GELC
Fish Ladder Spring	-	-	04/03/06	WG	UF	CS		VOA	SW-846:8260B	Acetone		17.2			1.25	µg/L			159873	GU06020SFLS01	GELC
Fish Ladder Spring	-	-	11/14/05	WG	UF	CS		VOA	SW-846:8260B	Acetone		3.56			1.25	µg/L	J	J-	150272	GU05100SFLS01	GELC
Fish Ladder Spring	-	-	08/25/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5				µg/L	U		144191	GU05070SFLS01	GELC
Fish Ladder Spring	-	-	04/05/04	WS	UF	CS		VOA	SW-846:8260B	Acetone		7.1			2.3	µg/L		NQ	2073S	RE16-04-53120	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		83			0.725	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		95.8			0.725	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		93.9			1.45	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		79.1			1.45	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		53.2			1.5	mg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		21.3			0.036	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		21.3			0.036	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		20.2			0.036	mg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		17.6			0.036	mg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		14.2			0.036	mg/L		NQ	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		21.9			0.036	mg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		22			0.036	mg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		20.8			0.036	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		18.1			0.036	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		14.7			0.036	mg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		6.56			0.066	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		5.97			0.066	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		6.15			0.053	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		5.87			0.053	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		6.01			0.053	mg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00467			0.0015	mg/L	J	JN-	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00779			0.0025	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	0.005			0.0025	mg/L	U	U	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.258			0.033	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.235			0.033	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.24			0.03	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.225			0.03	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.148			0.03	mg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		69.6			0.44	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		74.8			0.44	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		68.1			0.085	mg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		61.3			0.085	mg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		71.4			0.44	mg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		77.3			0.44	mg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		70.7			0.085	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		63.3			0.085	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.99			0.085	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.26			0.085	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.29			0.085	mg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.21			0.085	mg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.42			0.085	mg/L		NQ	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.08			0.085	mg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.43			0.085	mg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.55			0.085	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.38			0.085	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.78			0.085	mg/L		NQ	3212S	RE16-05-58454	GEL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		5.07			0.05	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		4.4			0.05	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		5.19			0.05	mg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		6.23			0.05	mg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.9			0.05	mg/L	NQ	3212S	RE16-05-58455	GEL	
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		5.35			0.05	mg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		4.55			0.05	mg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		5.43			0.05	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		6.53			0.05	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		4.32			0.05	mg/L	NQ	3212S	RE16-05-58454	GEL	
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		41			0.032	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		34.4			0.032	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		37.1			0.032	mg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		43.7			0.032	mg/L	J	144496	GF0507MSC9401	GELC	
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		39.4			0.032	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		47.2			0.032	mg/L	J	144496	GU0507MSC9401	GELC	
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		16.8			0.045	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		17			0.045	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		17.9			0.045	mg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		19.6			0.045	mg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.4			0.045	mg/L	NQ	3212S	RE16-05-58455	GEL	
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		17			0.045	mg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		17.6			0.045	mg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		18.2			0.045	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		20.6			0.045	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.3			0.045	mg/L	NQ	3212S	RE16-05-58454	GEL	
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		221			1	µS/cm			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		235			1	µS/cm			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		222			1	µS/cm			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		190			1	µS/cm			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		2.73			0.1	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		6.63			0.1	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		4.07			0.057	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		11.1			0.057	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		7.29			0.057	mg/L	NQ	3212S	RE16-05-58454	GEL	
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		186			2.38	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		165			2.38	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		189			2.38	mg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		202			2.38	mg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.475			0.029	mg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.362			0.01	mg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.437			0.029	mg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.477			0.01	mg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.505			0.01	mg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.29			0.01	mg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		16.1			0.66	mg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		12.9			0.66	mg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.6			0.01	SU	H	J	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.13			0.01	SU	H	J	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.35			0.01	SU	H	J	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Geninorg	EPA:150.1	pH		5.49			0.01	SU	H	J	144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.12			0.104	µg/L	J	J+, J-	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Hexp	SW-846:8321A	HMX	<	0.325			0.104	µg/L	U	UJ	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.13			0.104	µg/L	J	J-, J	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Hexp	SW-846:8321A	HMX	<	0.325				µg/L	U	UJ	144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.102			0.084	µg/L	J	J	3211S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		160			68	µg/L	J		185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		189			68	µg/L	J		179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		334			68	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		817			68	µg/L			144496	GF0507MSC9401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		900			68	µg/L		NQ	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		807			68	µg/L		J	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		344			68	µg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		629			68	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1380			68	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		3780			68	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6020	Arsenic		1.8			1.5	µg/L	J		185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U	UJ	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	15			6	µg/L	U	U	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		2.9			1.5	µg/L	J		185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U	UJ	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	15			6	µg/L	U	U	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		169			1	µg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Barium		197			1	µg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Barium		187			1	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Barium		224			1	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Barium		156			1	µg/L		NQ	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		177			1	µg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Barium		207			1	µg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Barium		203			1	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Barium		236			1	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Barium		202			1	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		238			10	µg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Boron		149			10	µg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Boron		246			10	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Boron		336			10	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	03/19/03	WG	F	CS		Metals	SW-846:6010B	Boron		332			4.9	µg/L		NQ	1644S	RE16-03-50818	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Boron		239			10	µg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Boron		153			10	µg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Boron		253			10	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Boron		348			10	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	03/19/03	WG	UF	CS		Metals	SW-846:6010B	Boron		335			4.9	µg/L		NQ	1644S	RE16-03-50817	GEL
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Cobalt		4.4			1	µg/L	J		179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		6.6			1	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		9.5			1	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		16.5			1	µg/L		NQ	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1			1	µg/L	J		185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt		3.9			1	µg/L	J		179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		6.6			1	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		8.3			1	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		18.5			1	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6010B	Iron		98.1			18	µg/L	J		185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Iron		486			18	µg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Iron		841			18	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Iron		1360			18	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Iron		1250			18	µg/L		NQ	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		426			18	µg/L		J+	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Iron		697			18	µg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Iron		1770			18	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Iron		1690			18	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Iron		5810			18	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6010B	Manganese		174			2	µg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Manganese		405			2	µg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Manganese		512			2	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Manganese		683			2	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6020	Manganese		1300			1	µg/L		NQ	3212S	RE16-05-58455	GEL



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		165			2	µg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		440			2	µg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		579			2	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		672			2	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6020	Manganese		1450			1	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6020	Nickel		4.3			0.5	µg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Nickel		4.2			0.5	µg/L	*	J	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6020	Nickel		3.7			0.5	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6020	Nickel		5.4			0.5	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Nickel		6.8			1	µg/L		NQ	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		4.6			0.5	µg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Nickel		3.4			0.5	µg/L	*	J	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6020	Nickel		3.5			0.5	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6020	Nickel		5.2			0.5	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Nickel		7			1	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		127			1	µg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Strontium		146			1	µg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Strontium		132			1	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Strontium		121			1	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		128			1	µg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		151			1	µg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		135			1	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		125			1	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Tin		2.6			2.5	µg/L	J		185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.32			0.05	µg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.23			0.05	µg/L			179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.58			0.05	µg/L			150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.42			0.05	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	01/19/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.39			0.02	µg/L		NQ	2795S	RE16-05-57452	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.4			0.05	µg/L			185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.26			0.05	µg/L			179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.64			0.05	µg/L			150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.48			0.05	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	01/19/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.82			0.02	µg/L		NQ	2795S	RE16-05-57444	GEL
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.6			1	µg/L	J		179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.6			1	µg/L	J		150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		5.1			1	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		3.5			1	µg/L	B	J	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.1			1	µg/L	J		185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.8			1	µg/L	J		179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.3			1	µg/L	J		150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		5.8			1	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		9.7			1	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS		Metals	SW-846:6010B	Zinc		35.7			2	µg/L			185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	6.8			2	µg/L	J	U	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Zinc		5.7			2	µg/L	J	JN-	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	F	CS		Metals	SW-846:6010B	Zinc		15			2	µg/L			144496	GF0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	F	CS		Metals	SW-846:6010B	Zinc		9.4			2	µg/L	B	J	3212S	RE16-05-58455	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		42.2			2	µg/L		J	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	7			2	µg/L	J	U	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.8			2	µg/L	J	JN-	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		12.4			2	µg/L			144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		15.8			2	µg/L		NQ	3212S	RE16-05-58454	GEL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		Rad	LLEE	Tritium		91.6391	0.9579	0.28737		pCi/L			2340	UU07050MSC9401	UMTL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		Rad	LLEE	Tritium		86.5303	0.9579	0.28737		pCi/L			2305	UU07010MSC9401	UMTL
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		Rad	LLEE	Tritium		127.4007	1.383633333	0.28737		pCi/L			2143	UU0510MSC9401	UMTL
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		Rad	LLEE	Tritium		92.2777	0.9579	0.28737		pCi/L	J		2114	UU0507MSC9401	UMTL
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		Rad	LLEE	Tritium		121.6	3.2	0	0	pCi/L		NQ	3215S	RE16-05-58454	UMTL
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		1.44			1.25	µg/L	J	J-	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		3.6			1.25	µg/L	J		179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U	R	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5				µg/L	U		144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	05/04/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.3	µg/L	U	U	3211S	RE16-05-58454	GEL
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		59.9			0.725	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		71.2			0.725	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		71.8			0.725	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		44.8			0.725	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		54.5			1.45	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.119			0.066	mg/L	J		186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.106			0.066	mg/L	J		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.12			0.066	mg/L	J		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.117			0.066	mg/L	J		159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.089			0.041	mg/L	J		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		15			0.036	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		18.8			0.036	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.6			0.036	mg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		11.9			0.036	mg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.7			0.036	mg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		14.9			0.036	mg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		18.4			0.036	mg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19.1			0.036	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		12.2			0.036	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.9			0.036	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		4.79			0.066	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		3.66			0.066	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		5.39			0.066	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		2.89			0.066	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		3.08			0.053	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00219			0.0015	mg/L	J	JN-	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.229			0.033	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.165			0.033	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.203			0.033	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.142			0.033	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.161			0.03	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		51.6			0.44	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		62.9			0.44	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		67.5			0.085	mg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		42.9			0.085	mg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		47.8			0.085	mg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		51.4			0.44	mg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		61.5			0.44	mg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		66.1			0.085	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		44.7			0.085	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		48.5			0.085	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.42			0.085	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.85			0.085	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.49			0.085	mg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.17			0.085	mg/L			159730	GF0602MSC9501	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.31			0.085	mg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.44			0.085	mg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.78			0.085	mg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.44			0.085	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.43			0.085	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.37			0.085	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.03			0.05	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.57			0.05	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		4.6			0.05	mg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.3			0.05	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.33			0.05	mg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.11			0.05	mg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.57			0.05	mg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		4.64			0.05	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.66			0.05	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.44			0.05	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		35.1			0.032	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		39			0.032	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		47.8			0.032	mg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		50.3			0.032	mg/L	J, J-		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		66			0.032	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		49.1			0.032	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.1			0.045	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.1			0.045	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		16			0.045	mg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.4			0.045	mg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.1			0.045	mg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.7			0.045	mg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.8			0.045	mg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		15.7			0.045	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.5			0.045	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13			0.045	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		164			1	µS/cm			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		181			1	µS/cm			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		204			1	µS/cm			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		151			1	µS/cm			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		146			1	µS/cm			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		4.39			0.1	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		8.38			0.1	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		14.6			0.1	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		13.1			0.1	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		10.2			0.057	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		152			2.38	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		146			2.38	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		213			2.38	mg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		169			2.38	mg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		171			2.38	mg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.456			0.01	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.421			0.029	mg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.548			0.01	mg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		1.08			0.01	mg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.728			0.01	mg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.674			0.01	mg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		19.8			0.33	mg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		14.3			0.66	mg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.253			0.024	mg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.109			0.01	mg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.52			0.01	SU	H	J	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.26			0.01	SU	H	J	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.47			0.01	SU	H	J	168445	GU06070MSC9501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.07			0.01	SU	H	J	159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.35			0.01	SU	H	J	150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.957			0.104	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.388			0.104	µg/L		J+	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.04			0.104	µg/L		J, J+, J-	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.24			0.104	µg/L	J		159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.784			0.104	µg/L		J-, J	150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		381			68	µg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		687			68	µg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		595			68	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		6020			68	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		2240			68	µg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		872			68	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1060			68	µg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1720			68	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		8610			68	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		2720			68	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Barium		141			1	µg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Barium		133			1	µg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Barium		199			1	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Barium		140			1	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Barium		128			1	µg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Barium		146			1	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Barium		137			1	µg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Barium		204			1	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Barium		164			1	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Barium		136			1	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Boron		211			10	µg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Boron		161			10	µg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Boron		347			10	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Boron		166			10	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Boron		234			10	µg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Boron		212			10	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Boron		155			10	µg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Boron		338			10	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Boron		167			10	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Boron		232			10	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6020	Cadmium		0.12			0.1	µg/L	J		186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6020	Cadmium		0.12			0.1	µg/L	J		168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6020	Cadmium		0.21			0.1	µg/L	J		159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6020	Cadmium		0.11			0.1	µg/L	J		150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Cadmium	<	0.1			0.1	µg/L	U		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6020	Cadmium		0.16			0.1	µg/L	J		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6020	Cadmium		0.13			0.1	µg/L	J		159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6020	Cadmium		0.12			0.1	µg/L	J		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Cobalt		2			1	µg/L	J		186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Cobalt		6			1	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Cobalt		6.3			1	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Cobalt		1.1			1	µg/L	J		150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1.2			1	µg/L	J		186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt		4.6			1	µg/L	J		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt		2.1			1	µg/L	J		159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Cobalt		1.1			1	µg/L	J		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Copper		3			3	µg/L	J	J-	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Copper		3.8			3	µg/L	J		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Copper		3.9			3	µg/L	J		168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Copper		4.6			3	µg/L	J		159730	GF0602MSC9501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Copper		4.9			3	µg/L	J		150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Copper		3.2			3	µg/L	J	J-	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Copper		4.7			3	µg/L	J		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Copper		5.3			3	µg/L	J		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Copper		6.2			3	µg/L	J		159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Copper		4.2			3	µg/L	J		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Iron		561			18	µg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Iron		434			18	µg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Iron		2520			18	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Iron		2940			18	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Iron		1230			18	µg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Iron		935			18	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Iron		693			18	µg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Iron		3180			18	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Iron		4450			18	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Iron		1650			18	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Lead		0.57			0.5	µg/L	J		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6020	Lead		0.62			0.5	µg/L	J		168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6020	Lead		1.9			0.5	µg/L	J		159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6020	Lead		0.62			0.5	µg/L	J		150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6020	Lead		0.94			0.5	µg/L	J		186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Lead		0.89			0.5	µg/L	J		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6020	Lead		1.2			0.5	µg/L	J		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6020	Lead		2.9			0.5	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6020	Lead		1.1			0.5	µg/L	J		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Manganese		273			2	µg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Manganese		17.2			2	µg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Manganese		651			2	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Manganese		186			2	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Manganese		128			2	µg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		284			2	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		21.2			2	µg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		689			2	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		202			2	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		164			2	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		6.5			2	µg/L	J		186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		5.3			2	µg/L	J		168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.7			2	µg/L	J		159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.1			2	µg/L	J		150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		5.1			2	µg/L	J		186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		3.9			2	µg/L	J		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		2.2			2	µg/L	J		159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		2.2			2	µg/L	J		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6020	Nickel		4			0.5	µg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Nickel		2.9			0.5	µg/L	*	J	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6020	Nickel		7.4			0.5	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6020	Nickel		4			0.5	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6020	Nickel		2.3			0.5	µg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6020	Nickel		4.1			0.5	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Nickel		3			0.5	µg/L	*	J	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6020	Nickel		4.5			0.5	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6020	Nickel		3.9			0.5	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6020	Nickel		2.7			0.5	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Strontium		90.3			1	µg/L			186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Strontium		111			1	µg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Strontium		114			1	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Strontium		72.2			1	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Strontium		79.7			1	µg/L			150395	GF0510MSC9501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		89.4			1	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		109			1	µg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		111			1	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		75.2			1	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		80.2			1	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6020	Thallium		0.49			0.4	µg/L	J		186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6020	Thallium		0.54			0.4	µg/L	J		168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.33			0.05	µg/L			179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.35			0.05	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.38			0.05	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.31			0.05	µg/L			150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.4			0.05	µg/L			186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.44			0.05	µg/L			179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.45			0.05	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.53			0.05	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.39			0.05	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		3.2			1	µg/L	J		186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.9			1	µg/L	J		179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		7.1			1	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		6.8			1	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.9			1	µg/L	J		150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.6			1	µg/L	J		186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.2			1	µg/L	J		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.1			1	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.9			1	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		5.1			1	µg/L			150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS		Metals	SW-846:6010B	Zinc		6.5			2	µg/L	J		186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	8.4			2	µg/L	J	U	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS		Metals	SW-846:6010B	Zinc		14.7			2	µg/L			168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	F	CS		Metals	SW-846:6010B	Zinc		21.8			2	µg/L			159730	GF0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	F	CS		Metals	SW-846:6010B	Zinc		5.4			2	µg/L	J	JN-	150395	GF0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		7.5			2	µg/L	J		186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	16.8			2	µg/L		U	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		17			2	µg/L			168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Metals	SW-846:6010B	Zinc		21.1			2	µg/L			159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		6.8			2	µg/L	J	JN-	150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		Rad	LLEE	Tritium		92.9163	0.9579	0.28737		pCi/L			2340	UU07050MSC9501	UMTL
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		Rad	LLEE	Tritium		89.404	0.9579	0.28737		pCi/L			2305	UU07010MSC9501	UMTL
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		Rad	LLEE	Tritium		155.4991	1.702933333	0.28737		pCi/L			2238	UU06070MSC9501	UMTL
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		Rad	LLEE	Tritium		127.72	1.383633333	0.28737		pCi/L			2198	UU0602MSC9501	UMTL
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		Rad	LLEE	Tritium		128.9972	1.383633333	0.28737		pCi/L			2143	UU0510MSC9501	UMTL
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		10.1			1.25	µg/L		J-	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS		VOA	SW-846:8260B	Acetone		2.8			1.25	µg/L	J		168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	03/30/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5.94			1.25	µg/L		U	159730	GU0602MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U	R	150395	GU0510MSC9501	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		92.4			0.725	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		93.5			0.725	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		104			0.725	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		110			0.725	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		115			0.725	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		91.9			1.45	mg/L			150272	GU05100GSTM01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:300.0	Bromide		0.234			0.066	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.093			0.066	mg/L	J		185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Bromide	<	0.066			0.066	mg/L	U		180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:300.0	Bromide	<	0.066			0.066	mg/L	U		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.137			0.066	mg/L	J		159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.159			0.041	mg/L	J		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium		28.2			0.036	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		28.1			0.036	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		28.7			0.036	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		30.1			0.036	mg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		27.2			0.036	mg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		25.8			0.036	mg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium		27			0.036	mg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		27.6			0.036	mg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		28.6			0.036	mg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		29.9			0.036	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		27.5			0.036	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		26.7			0.036	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride		32.4			0.132	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		32			0.132	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		25.7			0.132	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		20.9			0.132	mg/L		J+	168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		22			0.33	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		19.9			0.106	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.003			0.003	mg/L	U	UJ	180010	GF070100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	EPA:335.3	Cyanide (Total)		0.00469			0.0015	mg/L	J	JN-	185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00318			0.0015	mg/L	J	JN-	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride		0.488			0.033	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.48			0.033	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.581			0.033	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.594			0.033	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.655			0.033	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.447			0.03	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness		98.5			0.44	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		98.3			0.44	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		100			0.44	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		104			0.085	mg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		94.3			0.085	mg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		89.8			0.085	mg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness		94.4			0.44	mg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		96.4			0.44	mg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		99.6			0.44	mg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		104			0.085	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		96.2			0.085	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		92.5			0.085	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium		6.83			0.085	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.81			0.085	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.9			0.085	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		7.04			0.085	mg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.43			0.085	mg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		6.17			0.085	mg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium		6.56			0.085	mg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		6.68			0.085	mg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		6.87			0.085	mg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		7.04			0.085	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		6.64			0.085	mg/L			159545	GU06020GSTM01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		6.28			0.085	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as N		2.51			0.1	mg/L	J		185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		2.55			0.1	mg/L	J		185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		2.15			0.07	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		2.94			0.014	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		3.72			0.014	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.72			0.085	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate		0.557			0.05	µg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.558			0.05	µg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.525			0.05	µg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		168302	GU060700GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.59			0.05	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		159545	GU06020GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.657			0.05	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.569			0.05	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium		3.19			0.05	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.21			0.05	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.11			0.05	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.87			0.05	mg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.56			0.05	mg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.17			0.05	mg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium		3.02			0.05	mg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.08			0.05	mg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.17			0.05	mg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.89			0.05	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.74			0.05	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.3			0.05	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Silicon Dioxide		49.9			0.032	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		50.9			0.032	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		51.3			0.032	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		42.9			0.032	mg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		47.8			0.032	mg/L	N J		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		46.7			0.032	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		46.5			0.032	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium		35.2			0.045	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		35.4			0.045	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		32.6			0.045	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		33.9			0.045	mg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		30.6			0.045	mg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		28.8			0.045	mg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium		31.1			0.045	mg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		32.1			0.045	mg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		32.2			0.045	mg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		32.7			0.045	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		30.6			0.045	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		29			0.045	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance		379			1	µS/cm			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		377			1	µS/cm			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		354			1	µS/cm			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		349			1	µS/cm			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		394			1	µS/cm			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		277			1	µS/cm			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate		15.7			0.1	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		15.8			0.1	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		14.8			0.1	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		18.1			0.1	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		19.4			0.1	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		16.9			0.057	mg/L			150272	GU05100GSTM01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	EPA:160.2	Suspended Sediment Concentration		1.6			1.14	mg/L	J		185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		1.4			1.14	mg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration	<	1.14			1.14	mg/L	U		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		67			1.43	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		98.2			1.14	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	08/25/05	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		10.1			0.713	mg/L			144191	GU05070GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids		240			2.38	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		242			2.38	mg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		188			2.38	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		245			2.38	mg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		241			2.38	mg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		205			2.38	mg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		2.39			0.029	mg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.235			0.01	mg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	RE		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.156			0.01	mg/L	H	U	182743	GF070100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.084			0.029	mg/L	J	JN-	185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.07			0.029	mg/L	J	JN-	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.093			0.01	mg/L	J	U	180010	GU070100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	RE		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.11			0.01	mg/L	H	U	182743	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.969			0.01	mg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.354			0.01	mg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.226			0.01	mg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	06/25/98	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		2			mg/L		NQ	4358R	RE16-98-3038	PARA	
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon		3.13			0.33	mg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		2.99			0.33	mg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		2.26			0.33	mg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	06/25/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		1			mg/L		NQ	4358R	RE16-98-3039	PARA	
Martin Spring	-	-	03/30/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		4			mg/L		NQ	4192R	RE16-98-3013	ATICO	
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Geninorg	EPA:150.1	pH		7.29			0.01	SU	H	J	185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.02			0.01	SU	H	J	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.93			0.01	SU	H	J	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.98			0.01	SU	H	J	168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.99			0.01	SU	H	J	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.9			0.01	SU	H	J	150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		1.96			0.13	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		1.9			0.13	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		1.53			0.13	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		1.54			0.13	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		2.2			0.13	µg/L		J-, J+	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.863			0.13	µg/L		J-	150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.53			0.117	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.66			0.117	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.24			0.117	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.28			0.117	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.93			0.117	µg/L		J+, J-	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.36			0.117	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Hexp	SW-846:8321A	HMX		18.4			0.519	µg/L		J+	185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		18.4			0.519	µg/L		J+	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		21.1			2.6	µg/L		J+	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Hexp	SW-846:8321A	HMX	<	19.1			2.6	µg/L		UJ	168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		15.9			2.6	µg/L		J-, J+	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		15.6			1.3	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Hexp	SW-846:8321A	RDX		135			2.6	µg/L		J, J+	185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		137			2.6	µg/L		J, J+	185932	GU070500GSTM01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	01/30/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		130			3.25	µg/L		J+	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		135			3.25	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Hexp	SW-846:8321A	RDX		181			3.25	µg/L		J, J-	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		118			1.62	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.132			0.104	µg/L	J		185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.138			0.104	µg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.133			0.104	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325			0.104	µg/L	U	UJ	168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.118			0.104	µg/L	J	J-	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325			0.104	µg/L	U		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6010B	Aluminum		155			68	µg/L	J		185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		394			68	µg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		82.5			68	µg/L	J		180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Aluminum	<	68			68	µg/L	U		168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		126			68	µg/L	J		159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		453			68	µg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6010B	Aluminum		1590			68	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1570			68	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		232			68	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		480			68	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1130			68	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1410			68	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		1.9			1.5	µg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		1.8			1.5	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6010B	Barium		168			1	µg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6010B	Barium		169			1	µg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Barium		160			1	µg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Barium		171			1	µg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Barium		153			1	µg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Barium		155			1	µg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6010B	Barium		169			1	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Barium		172			1	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Barium		161			1	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Barium		173			1	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Barium		166			1	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Barium		161			1	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6010B	Boron		1290			10	µg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6010B	Boron		1280			10	µg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Boron		1250			10	µg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Boron		1760			10	µg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Boron		1380			10	µg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Boron		1270			10	µg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6010B	Boron		1250			10	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Boron		1280			10	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Boron		1230			10	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Boron		1740			10	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Boron		1380			10	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Boron		1270			10	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6020	Chromium		1.4			1	µg/L	J		185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6020	Chromium		1.2			1	µg/L	J		185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6020	Chromium		1.9			1	µg/L	J		180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6020	Chromium		1.9			1	µg/L	J		168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Chromium		1			1	µg/L	J		159545	GF06020GSTM01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6020	Chromium		1.4			1	µg/L	J		185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6020	Chromium		2.3			1	µg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6020	Chromium		2			1	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6020	Chromium		2			1	µg/L	J		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Chromium		1.4			1	µg/L	J		159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6010B	Iron		86.2			18	µg/L	J		185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6010B	Iron		202			18	µg/L	J		185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Iron		53.6			18	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Iron		29.3			18	µg/L	J		168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Iron		89.5			18	µg/L	J		159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Iron		232			18	µg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6010B	Iron		857			18	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Iron		843			18	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Iron		137			18	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Iron		249			18	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Iron		757			18	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Iron		733			18	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6020	Lead		0.88			0.5	µg/L	J		185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6020	Lead		0.95			0.5	µg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6020	Lead	<	0.5			0.5	µg/L	U		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6020	Lead		0.93			0.5	µg/L	J		159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6020	Lead		0.69			0.5	µg/L	J		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6010B	Manganese		4.5			2	µg/L	J		185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6010B	Manganese		5.3			2	µg/L	J		185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Manganese		3.2			2	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Manganese		13.4			2	µg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Manganese		19.7			2	µg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Manganese		12.8			2	µg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese		9.2			2	µg/L	J		185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		9			2	µg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		3.5			2	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		29.4			2	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		23.3			2	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6010B	Molybdenum		2.2			2	µg/L	J		185932	GF070500GSTM20	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		4.4			2	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		2.6			2	µg/L	J		168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum		3.8			2	µg/L	J		159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Molybdenum		3.1			2	µg/L	J		150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		3.7			2	µg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		3.9			2	µg/L	J		180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		3.2			2	µg/L	J		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		3.9			2	µg/L	J		159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		3.9			2	µg/L	J		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6010B	Strontium		143			1	µg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6010B	Strontium		143			1	µg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Strontium		142			1	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Strontium		148			1	µg/L			168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Strontium		133			1	µg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Strontium		132			1	µg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium		136			1	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		140			1	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		142			1	µg/L			180010	GU070100GSTM01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		147			1	µg/L			168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		136			1	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		134			1	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	FD	Metals	SW-846:6020	Uranium		0.95			0.05	µg/L			185932	GF070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.95			0.05	µg/L			185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6020	Uranium		1.1			0.05	µg/L			180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6020	Uranium		1.2			0.05	µg/L	J+		168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6020	Uranium		1.7			0.05	µg/L			159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.51			0.05	µg/L			150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6020	Uranium		0.93			0.05	µg/L			185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6020	Uranium		1			0.05	µg/L			185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6020	Uranium		1.2			0.05	µg/L			180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6020	Uranium		1.2			0.05	µg/L	J+		168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6020	Uranium		1.9			0.05	µg/L			159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.55			0.05	µg/L			150272	GU05100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	4.1			2	µg/L	J	UJ	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	3.7			2	µg/L	J	U	168302	GF060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	11			2	µg/L		U	159545	GF06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U		150272	GF05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Metals	SW-846:6010B	Zinc		4.6			2	µg/L	J		185932	GU070500GSTM20	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		5.5			2	µg/L	J		185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	4.2			2	µg/L	J	UJ	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	7.8			2	µg/L	J	U	168302	GU060700GSTM01	GELC
Martin Spring	-	-	03/29/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	6.3			2	µg/L	J	U	159545	GU06020GSTM01	GELC
Martin Spring	-	-	11/14/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		4.1			2	µg/L	J		150272	GU05100GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	FD	Rad	LLEE	Tritium		73.1197	0.851466667	0.28737		pCi/L			2340	UU070500GSTM20	UMTL
Martin Spring	-	-	05/09/07	WG	UF	CS		Rad	LLEE	Tritium		74.7162	0.851466667	0.28737		pCi/L			2340	UU070500GSTM01	UMTL
Martin Spring	-	-	01/30/07	WG	UF	CS		Rad	LLEE	Tritium		52.6845	0.851466667	0.28737		pCi/L			2305	UU070100GSTM01	UMTL
Martin Spring	-	-	01/30/07	WG	UF	RE		Rad	LLEE	Tritium		55.2389	0.851466667	0.28737		pCi/L			2305	UU070100GSTM01	UMTL
Martin Spring	-	-	07/28/06	WG	UF	CS		Rad	LLEE	Tritium		81.7408	0.851466667	0.28737		pCi/L			2238	UU060700GSTM01	UMTL
Martin Spring	-	-	03/29/06	WG	UF	CS		Rad	LLEE	Tritium		68.0109	0.745033333	0.28737		pCi/L			2198	UU06020GSTM01	UMTL
Martin Spring	-	-	11/14/05	WG	UF	CS		Rad	LLEE	Tritium		95.4707	1.064333333	0.28737		pCi/L			2143	UU05100GSTM01	UMTL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		55			0.725	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		68.7			0.725	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		70.7			1.45	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		64.1			1.45	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		35.6			1.5	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Bromide		0.087			0.066	mg/L	J		185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Bromide		0.111			0.066	mg/L	J		159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide	<	0.041			0.041	mg/L	U		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:300.0	Bromide	<	0.041			0.041	mg/L	U		144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	EPA:300.0	Bromide		0.143			0.098	mg/L	J	J	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.5			0.036	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		18.9			0.036	mg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		17.7			0.036	mg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.3			0.036	mg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Geninorg	SW-846:6010B	Calcium		16.9			0.0055	mg/L		NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		15.8			0.036	mg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		21.6			0.036	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		18.4			0.036	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19.4			0.036	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		16.2			0.0055	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		21.1			0.132	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Chloride		29			0.066	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		22.4			0.106	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		26			0.106	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	EPA:300.0	Chloride		23.1			0.064	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00204			0.0015	mg/L	J	JN-	185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U		159873	GU06020GPTR01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U		144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)		0.00264			0.0017	mg/L	J	J	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.222			0.033	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.22			0.033	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.222			0.03	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.219			0.03	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	EPA:300.0	Fluoride		0.205			0.055	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		60.9			0.44	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		68.8			0.085	mg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		65.1			0.085	mg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		72.2			0.085	mg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		59.1			0.44	mg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		83			0.085	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		67.9			0.085	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		73.1			0.085	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.81			0.085	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.26			0.085	mg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.06			0.085	mg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.81			0.085	mg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		4.74			0.0052	mg/L		NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.74			0.085	mg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		7.07			0.085	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.31			0.085	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		6			0.085	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.6			0.0052	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.472			0.05	µg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		159873	GU06020GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate	<	0.05			0.05	µg/L	U		159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.0527			0.05	µg/L	J		150020	GU05100GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.0881			0.05	µg/L	HJ	J	144411	GU05070GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	SW-846:8321A	Perchlorate		0.629			0.05	µg/L		NQ	2115S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.44			0.05	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.04			0.05	mg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.1			0.05	mg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.1			0.05	mg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Geninorg	SW-846:6010B	Potassium		2.97			0.017	mg/L		NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.54			0.05	mg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		5.3			0.05	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.26			0.05	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.33			0.05	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		3.25			0.017	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		40.4			0.032	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		37.5			0.032	mg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	55.4			0.032	mg/L		J-, U	144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		89.8			0.032	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		41.5			0.032	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	62.2			0.032	mg/L		J-, U	144411	GU05070GPTR01	GELC
Peter Spring	-	-	03/30/98	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		19.6				mg/L		NQ	4192R	RE16-98-3019	ATICO
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		22.1			0.045	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		23.2			0.045	mg/L	E	J	159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		20.1			0.045	mg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		21.1			0.045	mg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Geninorg	SW-846:6010B	Sodium		20.2			0.014	mg/L		NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		21.1			0.045	mg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		22.4			0.045	mg/L	E	J	159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		21			0.045	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		20.7			0.045	mg/L			144411	GU05070GPTR01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		18.6			0.014	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		240			1	µS/cm			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		249			1	µS/cm			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		199			1	µS/cm			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		200			1	µS/cm			144411	GU05070GPTR01	GELC
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		13			0.1	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		5.01			0.1	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		5.91			0.057	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		5.37			0.057	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Geninorg	EPA:300.0	Sulfate		16.1			0.19	mg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		2.4			1.14	mg/L	J		185981	GU070500GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		13.7			0.95	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		3.26			0.6	mg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		177			2.38	mg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		152			2.38	mg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		166			2.38	mg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		206			2.38	mg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	06/23/98	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		170				mg/L		NQ	4346R	RE16-98-3044	PARA
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.062			0.029	mg/L	J	JN-	185981	GF070500GPTR01	GELC
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.063			0.029	mg/L	J	JN-	185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.179			0.01	mg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.472			0.04	mg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.072			0.01	mg/L	J	U	144411	GU05070GPTR01	GELC
Peter Spring	-	-	06/23/98	WS	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		6				mg/L		NQ	4346R	RE16-98-3044	PARA
Peter Spring	-	-	03/30/98	WG	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		2				mg/L		NQ	4192R	RE16-98-3018	ATICO
Peter Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		4.82			0.33	mg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	06/23/98	WS	UF	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		5				mg/L		NQ	4346R	RE16-98-3045	PARA
Peter Spring	-	-	03/30/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		4				mg/L		NQ	4192R	RE16-98-3019	ATICO
Peter Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.84			0.01	SU	H	J	185981	GF070500GPTR01	GELC
Peter Spring	-	-	06/23/98	WS	F	CS		Geninorg	USGS-WRI-79-4	pH		7.8				SU		NQ	4346R	RE16-98-3044	PARA
Peter Spring	-	-	04/03/06	WG	UF	CS		Geninorg	EPA:150.1	pH		6.72			0.01	SU	H	J	159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.98			0.01	SU	H	J	150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.22			0.01	SU	H	J	144411	GU05070GPTR01	GELC
Peter Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.439			0.104	µg/L		J-	185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.265			0.104	µg/L	J		159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.527			0.104	µg/L		J+, J-	150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		8.22				µg/L		J+	144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Hexp	SW-846:8321A	HMX		35.7			1	µg/L		J-	2115S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.178			0.13	µg/L	J	J-, J	185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	0.325			0.13	µg/L	U		159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	0.325			0.13	µg/L	U		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.977				µg/L		J	144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Hexp	SW-846:8321A	RDX		58.7			1	µg/L		J-	2115S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		624			68	µg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Aluminum		124			68	µg/L	J		159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		314			68	µg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		4710			68	µg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Metals	SW-846:6010B	Aluminum		3240			15	µg/L		NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1670			68	µg/L		J	185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Aluminum		14900			68	µg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		919			68	µg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		6660			68	µg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Metals	SW-846:6010B	Aluminum		4940			15	µg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Metals	SW-846:6010B	Arsenic	<	5			2.2	µg/L	U	U	2117S	RE16-04-53119	GEL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		1.7			1.5	µg/L	J		185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Metals	SW-846:6010B	Arsenic	<	5			2.2	µg/L	U	U	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		177			1	µg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Barium		656			1	µg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Barium		240			1	µg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Barium		530			1	µg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Metals	SW-846:6010B	Barium		3120			0.22	µg/L		NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		167			1	µg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Barium		1670			1	µg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Barium		266			1	µg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Barium		667			1	µg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Metals	SW-846:6010B	Barium		3470			0.22	µg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		13.9			10	µg/L	J		185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Boron		24.5			10	µg/L	J		159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Boron		12.7			10	µg/L	J		150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Boron		16			10	µg/L	J		144411	GF05070GPTR01	GELC
Peter Spring	-	-	09/26/01	WS	F	CS		Metals	SW-846:6010B	Boron	<	11.1				µg/L	B	J	9899R	RE16-01-3232	STSL
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Boron		13.9			10	µg/L	J		185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Boron		23.1			10	µg/L	J		159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Boron		13.2			10	µg/L	J		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Boron		15.5			10	µg/L	J		144411	GU05070GPTR01	GELC
Peter Spring	-	-	09/26/01	WS	UF	CS		Metals	SW-846:6010B	Boron	<	24.3				µg/L	B	J	9899R	RE16-01-3231	STSL
Peter Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Iron		310			18	µg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Iron		350			18	µg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Iron		476			18	µg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Iron		2400			18	µg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Metals	SW-846:6010B	Iron		1610			13	µg/L		NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		831			18	µg/L		J+	185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Iron		12400			18	µg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Iron		1330			18	µg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Iron		3630			18	µg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Metals	SW-846:6010B	Iron		2590			13	µg/L		NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Manganese		44.4			2	µg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Manganese		1450			2	µg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Manganese		271			2	µg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Manganese		160			2	µg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Metals	SW-846:6020	Manganese		17.4			1.6	µg/L	E	NQ	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		42.7			2	µg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Manganese		2800			2	µg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		360			2	µg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		214			2	µg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Metals	SW-846:6020	Manganese		42.9			1.6	µg/L	E	NQ	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6020	Nickel		1.3			0.5	µg/L	J		185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6020	Nickel		2.7			0.5	µg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6020	Nickel		1.4			0.5	µg/L	J		150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6020	Nickel		3.6			0.5	µg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Metals	SW-846:6010B	Nickel		2.93			0.69	µg/L	B	J	2117S	RE16-04-53119	GEL
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.7			0.5	µg/L	J		185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6020	Nickel		13.8			0.5	µg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6020	Nickel		1.8			0.5	µg/L	J		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6020	Nickel		3.7			0.5	µg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Metals	SW-846:6010B	Nickel		4.74			0.69	µg/L	B	J	2117S	RE16-04-53118	GEL
Peter Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		107			1	µg/L			185981	GF070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Strontium		121			1	µg/L			159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Strontium		115			1	µg/L			150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Strontium		126			1	µg/L			144411	GF05070GPTR01	GELC
Peter Spring	-	-	06/23/98	WS	F	CS		Metals	SW-846:6010B	Strontium		125				µg/L		NQ	4346R	RE16-98-3044	PARA

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		102			1	µg/L			185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		154			1	µg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		121			1	µg/L			150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		127			1	µg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		159873	GF06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		150020	GF05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.8			1	µg/L	J		144411	GF05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	F	CS		Metals	SW-846:6010B	Vanadium		3.01		0.61	µg/L	B	J	2117S	RE16-04-53119	GEL	
Peter Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.8			1	µg/L	J		185981	GU070500GPTR01	GELC
Peter Spring	-	-	04/03/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		21.2			1	µg/L			159873	GU06020GPTR01	GELC
Peter Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.1			1	µg/L	J		150020	GU05100GPTR01	GELC
Peter Spring	-	-	08/29/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		6.2			1	µg/L			144411	GU05070GPTR01	GELC
Peter Spring	-	-	04/13/04	WS	UF	CS		Metals	SW-846:6010B	Vanadium		3.64		0.61	µg/L	B	J	2117S	RE16-04-53118	GEL	
Peter Spring	-	-	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.264		0.25	µg/L	J		185981	GU070500GPTR01	GELC	
Peter Spring	-	-	04/03/06	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1		0.25	µg/L	U		159873	GU06020GPTR01	GELC	
Peter Spring	-	-	11/09/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1		0.25	µg/L	U		150020	GU05100GPTR01	GELC	
Peter Spring	-	-	08/29/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1			µg/L	U		144411	GU05070GPTR01	GELC	
Peter Spring	-	-	04/13/04	WS	UF	CS		VOA	SW-846:8260B	Trichloroethene	<	1		0.36	µg/L	U	U	2115S	RE16-04-53118	GEL	
R-25	932	754.8	08/02/05	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		190			1	µS/cm			142482	GF0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		166			1	µS/cm			120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		200			1	µS/cm			103702	GU0312G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	DUP		Geninorg	SW-846:9050A	Specific Conductance		201			1	µS/cm			103447	GU0312G25R101	GELC
R-25	932	754.8	08/07/02	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		197			1	µS/cm			65016	GU0207G25R101	GELC
R-25	932	754.8	08/07/02	WG	UF	DUP		Geninorg	SW-846:9050A	Specific Conductance		197			1	µS/cm			65141	GU0207G25R101	GELC
R-25	932	754.8	08/02/05	WG	F	CS		Geninorg	EPA:150.1	pH		6.33			0.01	SU	H	J	142482	GF0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Geninorg	EPA:150.1	pH		6.62				SU	H	J	120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Geninorg	EPA:150.1	pH		7.06			0.01	SU	H	J	103702	GU0312G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	DUP		Geninorg	EPA:150.1	pH		7.07			0.01	SU	H		103702	GU0312G25R101	GELC
R-25	932	754.8	08/07/02	WG	UF	CS		Geninorg	EPA:150.1	pH		7.14			0.01	SU	H	J	65016	GU0207G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		3.82			0.13	µg/L			185924	GU07050G25R101	GELC
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	<	0.325			0.13	µg/L	U	UJ	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		4.33				µg/L			142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	Amino-2,6-dinitrotoluene[4-]		3				µg/L	P	J	120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	<	5.19				µg/L	U	UJ	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		3.14			0.117	µg/L			185924	GU07050G25R101	GELC
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	<	0.325			0.117	µg/L	U	UJ	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		3.99				µg/L			142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	Amino-4,6-dinitrotoluene[2-]		2.2				µg/L	PX	J	120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		1.97				µg/L	J	J	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Dinitrotoluene[2,4-]		1.15			0.13	µg/L			185924	GU07050G25R101	GELC
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	Dinitrotoluene[2,4-]	<	0.325			0.13	µg/L	U	UJ	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	Dinitrotoluene[2,4-]		0.527				µg/L			142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	Dinitrotoluene[2,4-]		0.54				µg/L	JPX	NJ	120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	Dinitrotoluene[2,4-]	<	5.19				µg/L	U	UJ	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		9.56			0.104	µg/L			185924	GU07050G25R101	GELC
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.249			0.104	µg/L	J	J, J+	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		11.9				µg/L			142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	HMX		7.3				µg/L			120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	HMX		9.1				µg/L		J	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Nitrotoluene[2-]		0.217			0.143	µg/L	J		185924	GU07050G25R101	GELC
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	Nitrotoluene[2-]	<	0.325			0.143	µg/L	U	UJ	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	Nitrotoluene[2-]	<	0.325				µg/L	U		142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	Nitrotoluene[2-]	<	0.48				µg/L	U		120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	Nitrotoluene[2-]	<	5.19				µg/L	U	UJ	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		56.7			0.649	µg/L		J, J+	185924	GU07050G25R101	GELC
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	0.325			0.13	µg/L	U	UJ	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		52.2				µg/L	H	J	142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	RDX		44.6				µg/L			120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	RDX		56.5				µg/L		J	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.877			0.104	µg/L			185924	GU07050G25R101	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325			0.104	µg/L	U	UJ	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	1.01				µg/L			142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	Trinitrobenzene[1,3,5-]	<	0.97				µg/L	U		120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	5.19				µg/L	U	UJ	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	8.68			0.0779	µg/L			185924	GU07050G25R101	GELC
R-25	932	754.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	0.325			0.0779	µg/L	U	UJ	180486	GU07010G25R101	GELC
R-25	932	754.8	08/02/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	9.36				µg/L			142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Hexp	SW-846:8330	Trinitrotoluene[2,4,6-]	<	1.9				µg/L	P	J	120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	2.69				µg/L	J	J-	103702	GU0312G25R101	GELC
R-25	932	754.8	05/09/07	WG	UF	CS		Rad	LLEE	Tritium		31.6107	0.3193	0.28737		pCi/L			2340	UU07050G25R101	UMTL
R-25	932	754.8	02/07/07	WG	UF	CS		Rad	LLEE	Tritium		32.8879	0.3193	0.28737		pCi/L			2313	UU07010G25R101	UMTL
R-25	932	754.8	08/02/05	WG	UF	CS		Rad	LLEE	Tritium		39.2739	0.425733333	0.28737		pCi/L			2098	UU0508G25R101	UMTL
R-25	932	754.8	08/02/05	WG	UF	CS		Rad	EPA:906.0	Tritium		39.8	22.63333333	229		pCi/L	U	U	142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		Rad	LLEE	Tritium		40.39145	0.425733333		0.28737	pCi/L			1941	UU0408G25R101	UMTL
R-25	932	754.8	09/01/04	WG	UF	CS		Rad	EPA:906.0	Tritium		-2.3	14.73333333	156		pCi/L	U	U	120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		Rad	LLEE	Tritium		41.41321	0.425733333			pCi/L			1829	UU0312G25R101	UMTL
R-25	932	754.8	12/11/03	WG	UF	DUP		Rad	LLEE	Tritium		41.509	0.457663333			pCi/L			1829	UU0312G25R101	UMTL
R-25	932	754.8	12/11/03	WG	UF	RE		Rad	LLEE	Tritium		42.24339	0.457663333			pCi/L			1829	UU0312G25R101	UMTL
R-25	932	754.8	08/02/05	WG	UF	CS		SVOA	SW-846:8270C	Dinitrotoluene[2,4-]	<	11.8				µg/L	U		142482	GU0508G25R101	GELC
R-25	932	754.8	09/01/04	WG	UF	CS		SVOA	SW-846:8270	Dinitrotoluene[2,4-]	<	10.9				µg/L	U		120735	GU0408G25R101	GELC
R-25	932	754.8	12/11/03	WG	UF	CS		SVOA	SW-846:8270	Dinitrotoluene[2,4-]	<	10				µg/L	U		103702	GU0312G25R101	GELC
R-25	982	891.8	08/03/05	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		242			1	µS/cm			142609	GF0508G25R201	GELC
R-25	982	891.8	12/10/03	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		374			1	µS/cm			103685	GU0312G25R201	GELC
R-25	982	891.8	08/08/02	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		438			1	µS/cm			65206	GU0207G25R201	GELC
R-25	982	891.8	08/08/02	WG	UF	DUP		Geninorg	SW-846:9050A	Specific Conductance		437			1	uS/cm			65141	GU0207G25R201	GELC
R-25	982	891.8	08/03/05	WG	F	CS		Geninorg	EPA:150.1	pH		6.57			0.01	SU	H	J	142609	GF0508G25R201	GELC
R-25	982	891.8	12/10/03	WG	UF	CS		Geninorg	EPA:150.1	pH		7.25			0.01	SU	H	J	103685	GU0312G25R201	GELC
R-25	982	891.8	08/08/02	WG	UF	CS		Geninorg	EPA:150.1	pH		7.71			0.01	SU	H	J	65206	GU0207G25R201	GELC
R-25	982	891.8	08/08/02	WG	UF	DUP		Geninorg	EPA:150.1	pH		7.68			0.01	SU	H		65206	GU0207G25R201	GELC
R-25	982	891.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.04			0.104	µg/L		J+	185924	GU07050G25R201	GELC
R-25	982	891.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		10.8			0.104	µg/L		J+, J	180486	GU07010G25R201	GELC
R-25	982	891.8	08/03/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.501				µg/L	H	J	142609	GU0508G25R201	GELC
R-25	982	891.8	12/10/03	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.041				µg/L	J	J	103685	GU0312G25R201	GELC
R-25	982	891.8	08/08/02	WG	UF	CS		Hexp	SW-846:8330	HMX	<	0.1				µg/L	U	UJ	65206	GU0207G25R201	GELC
R-25	982	891.8	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		3.43			0.13	µg/L		J+, J	185924	GU07050G25R201	GELC
R-25	982	891.8	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		38.4			1.3	µg/L		J	180486	GU07010G25R201	GELC
R-25	982	891.8	08/03/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.809				µg/L	H	J	142609	GU0508G25R201	GELC
R-25	982	891.8	12/10/03	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.0273				µg/L	J	J	103685	GU0312G25R201	GELC
R-25	982	891.8	08/08/02	WG	UF	CS		Hexp	SW-846:8330	RDX	<	0.1				µg/L	U	UJ	65206	GU0207G25R201	GELC
R-25	982	891.8	05/09/07	WG	UF	CS		Rad	LLEE	Tritium		32.5686	0.3193	0.28737		pCi/L			2340	UU07050G25R201	UMTL
R-25	982	891.8	02/07/07	WG	UF	CS		Rad	LLEE	Tritium		33.5265	0.3193	0.28737		pCi/L			2313	UU07010G25R201	UMTL
R-25	982	891.8	08/03/05	WG	UF	CS		Rad	LLEE	Tritium		38.316	0.532166667	0.28737		pCi/L			2101	UU0508G25R201	UMTL
R-25	982	891.8	08/03/05	WG	UF	CS		Rad	EPA:906.0	Tritium		39.4	22.4	227		pCi/L	U	U	142609	GU0508G25R201	GELC
R-25	982	891.8	12/10/03	WG	UF	CS		Rad	LLEE	Tritium		48.11851	0.54281		0.28737	pCi/L			1824	UU0312G25R201	UMTL
R-25	982	891.8	12/10/03	WG	UF	DUP		Rad	LLEE	Tritium		48.02272	0.54281		0.28737	pCi/L			1824	UU0312G25R201	UMTL
R-25	982	891.8	08/08/02	WG	UF	CS		Rad	LLEE	Tritium		52.17362	0.35123		0.28737	pCi/L			JB1647	UU0207G25R201	UMTL
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		59.4			0.725	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		68.4			0.725	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		65.8			1.45	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		75.3			1.45	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		58.4			1.45	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		18.6			0.036	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19.5			0.036	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		106			0.036	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19.4			0.036	mg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		24.9			0.036	mg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		104			0.036	mg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19			0.00554	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		27.1			0.00554	mg/L			65206	GU0208G25R401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		7.45			0.066	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		7.53			0.066	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		6.52			0.053	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:300.0	Chloride		6.33			0.0322	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:300.0	Chloride		5.06			0.0322	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.114			0.033	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.033			0.033	mg/L	U		180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.103			0.03	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:300.0	Fluoride	<	0.0553			0.0553	mg/L	U		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:300.0	Fluoride	<	0.0553			0.0553	mg/L	U		65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		66			0.44	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		68.7			0.44	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		285			0.085	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		68.8			0.44	mg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		83.1			0.44	mg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		279			0.085	mg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:200.7	Hardness		67.2			0.00554	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:200.7	Hardness		85.7			0.00554	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.77			0.085	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.87			0.085	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.95			0.085	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.94			0.085	mg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.06			0.085	mg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.91			0.085	mg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.79			0.00518	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.38			0.00518	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.826			0.01	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.847			0.014	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.701			0.017	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.01			0.01	mg/L	U		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.75			0.01	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.452			0.05	µg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180420	GF07010G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.477			0.05	µg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.511			0.05	µg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	1.45			1.45	µg/L	U		65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.713			0.05	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.719			0.05	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.682			0.05	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.758			0.05	mg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.704			0.05	mg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.68			0.05	mg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.672			0.0165	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.668			0.0165	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		51.2			0.032	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		55.4			0.032	mg/L	J-		180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		54.7			0.032	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		55			0.032	mg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		53.7			0.0212	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		55.4			0.0212	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.45			0.045	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.84			0.045	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.51			0.045	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.75			0.045	mg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.6			0.045	mg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.46			0.045	mg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.74			0.0144	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.26			0.0144	mg/L	E J		65206	GU0208G25R401	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		189			1	µS/cm			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		181			1	µS/cm			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		580			1	µS/cm			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		260			1	µS/cm			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		171			1	µS/cm			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		9.31			0.1	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		9.36			0.1	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		207			0.57	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		11.8			0.193	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		27.2			0.193	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		161			2.38	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		125			2.38	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		459			2.38	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		141			3.07	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		173			3.07	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.105			0.01	mg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.171			0.01	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	02/06/02	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.29			0.057	mg/L		NQ	514S	GW25-02-0006	GEL
R-25	1082	1192.4	05/14/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.189			0.029	mg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.013			0.01	mg/L	J	JN-	180420	GU07010G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		3.04			0.33	mg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.33			0.33	mg/L	U		180420	GU07010G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.966			0.025	mg/L		J-	103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.65			0.025	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	02/06/02	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		5.07			0.041	mg/L		NQ	511S	GW25-02-0005	GEL
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.143			0.024	mg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.094			0.01	mg/L		U	180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.092			0.01	mg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		3.35			0.011	mg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.06			0.011	mg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.11			0.01	SU	H	J	186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.91			0.01	SU	H	J	180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Geninorg	EPA:150.1	pH		7			0.01	SU	H	J	142820	GF0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Geninorg	EPA:150.1	pH		6.58			0.01	SU	H	J	103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Geninorg	EPA:150.1	pH		6.82			0.01	SU	H	J	65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		9.96			0.13	µg/L		J+	186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		13.6			0.325	µg/L		J	180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		12.5				µg/L		J	142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	12.5				µg/L		UJ	103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Hexp	SW-846:8330	RDX		1.9				µg/L		J-	65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Metals	SW-846:6010B	Barium		18.7			1	µg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Metals	SW-846:6010B	Barium		18.8			1	µg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Metals	SW-846:6010B	Barium		20.6			1	µg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Barium		19.8			1	µg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Barium		19.1			1	µg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Metals	SW-846:6010B	Barium		21.3			1	µg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Metals	SW-846:6010B	Barium		20.2			0.222	µg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Metals	SW-846:6010B	Barium		19			0.222	µg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Metals	SW-846:6010B	Boron		23.6			10	µg/L	J		186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Metals	SW-846:6010B	Boron		23			10	µg/L	J		180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Metals	SW-846:6010B	Boron		21.3			10	µg/L	J		142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Boron		24.5			10	µg/L	J		186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Boron		25.5			10	µg/L	J		180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Metals	SW-846:6010B	Boron		20.4			10	µg/L	J		142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Metals	SW-846:6010B	Boron		12.3			4.88	µg/L	B		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Metals	SW-846:6010B	Boron		72.8			4.88	µg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Metals	SW-846:6010B	Manganese		6.5			2	µg/L	J		186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Metals	SW-846:6010B	Manganese		2.6			2	µg/L	J		180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Metals	SW-846:6010B	Manganese		8			2	µg/L	J		142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		2.5			2	µg/L	J		186109	GU07050G25R401	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1082	1192.4	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		15.7			2	µg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		9.9			2	µg/L	J		142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Metals	SW-846:6010B	Manganese		7.77			0.296	µg/L	B		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Metals	SW-846:6010B	Manganese		27.5			0.296	µg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.75			0.5	µg/L	J		180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Metals	SW-846:6020	Nickel		2.7			0.5	µg/L	J+		142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Metals	SW-846:6020	Nickel		6.7			0.5	µg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Metals	SW-846:6020	Nickel		3.6			0.5	µg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Metals	SW-846:6020	Nickel		5.1			0.5	µg/L		J+	142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Metals	SW-846:6010B	Nickel	<	2.65			0.69	µg/L	B	U	103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Metals	SW-846:6010B	Nickel		3.59			0.69	µg/L	B		65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Metals	SW-846:6010B	Strontium		96.9			1	µg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Metals	SW-846:6010B	Strontium		105			1	µg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Metals	SW-846:6010B	Strontium		281			1	µg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		101			1	µg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		115			1	µg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		277			1	µg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Metals	SW-846:6010B	Strontium		108			0.178	µg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Metals	SW-846:6010B	Strontium		133			0.178	µg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.8			0.05	µg/L			186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.67			0.05	µg/L			180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.72			0.05	µg/L			142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.67			0.05	µg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.67			0.05	µg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.72			0.05	µg/L			142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Metals	SW-846:6020	Uranium		0.703			0.02	µg/L			103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Metals	SW-846:6010B	Uranium	<	15.6			15.6	µg/L	U	R	65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS		Metals	SW-846:6010B	Zinc		4.8			2	µg/L	J		186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS		Metals	SW-846:6010B	Zinc		2.9			2	µg/L	J	JN-	180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS		Metals	SW-846:6010B	Zinc	<	7.8			2	µg/L	J	U	142820	GF0508G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		2.4			2	µg/L	J		186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		9.9			2	µg/L	J		180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	7.9			2	µg/L	J	U	142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	9.27			0.883	µg/L		U	103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		Metals	SW-846:6010B	Zinc		8.52			0.883	µg/L			65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		Rad	LLEE	Tritium		33.8458	0.3193	0.28737		pCi/L			2340	UU07050G25R401	UMTL
R-25	1082	1192.4	02/05/07	WG	UF	CS		Rad	LLEE	Tritium		30.9721	0.3193	0.28737		pCi/L			2307	UU07010G25R401	UMTL
R-25	1082	1192.4	08/04/05	WG	UF	CS		Rad	EPA:906.0	Tritium		0	22.3	229		pCi/L	U	U	142820	GU0508G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		Rad	LLEE	Tritium		33.2072	0.425733333	0.28737		pCi/L			2101	UU0508G25R401	UMTL
R-25	1082	1192.4	08/08/02	WG	UF	CS		Rad	LLEE	Tritium		30.39736	0.234153333		0.28737	pCi/L			JB1647	UU0208G25R401	UMTL
R-25	1082	1192.4	02/06/02	WG	UF	CS		Rad	Low Level Tritium	Tritium		34.1651	0.425733333	1.2772		pCi/L		NQ	520S	GW25-02-0005	UMTL
R-25	1082	1192.4	05/14/07	WG	UF	CS		VOA	SW-846:8260B	Carbon Disulfide		1.36			1.25	µg/L	J		186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Carbon Disulfide	<	5			1.25	µg/L	U		180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		VOA	SW-846:8260B	Carbon Disulfide	<	5				µg/L	U		142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		VOA	SW-846:8260B	Carbon Disulfide	<	5				µg/L	U		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		VOA	SW-846:8260B	Carbon Disulfide	<	5				µg/L	U		65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.21			0.25	µg/L			186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.04			0.25	µg/L			180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.74				µg/L	J		142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.92				µg/L	J		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.83				µg/L	J		65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.798			0.25	µg/L	J		186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.827			0.25	µg/L	J		180420	GU07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.66				µg/L	J		142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.89				µg/L	J		103685	GU0312G25R401	GELC
R-25	1082	1192.4	08/08/02	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.71				µg/L	J		65206	GU0208G25R401	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		222			1	µS/cm			103507	GU0312G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS		Geninorg	EPA:150.1	pH		7.15			0.01	SU	H	J	103507	GU0312G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	DUP		Geninorg	EPA:150.1	pH		7.16			0.01	SU	H		103507	GU0312G25R501	GELC
R-25	1132	1303.4	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.335			0.104	µg/L			185924	GU07050G25R501	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1132	1303.4	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.316			0.104	µg/L	J	J+, J	180486	GU07010G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS		Hexp	SW-846:8321A	HMX	<	0.556				µg/L	U	UJ, R	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS		Hexp	SW-846:8330	HMX	<	0.48				µg/L	U		120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.296				µg/L		J+	103507	GU0312G25R501	GELC
R-25	1132	1303.4	05/09/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.196			0.13	µg/L	J	J, J+	185924	GU07050G25R501	GELC
R-25	1132	1303.4	02/07/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.134			0.13	µg/L	J	J	180486	GU07010G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	0.556				µg/L	U	R, UJ	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS		Hexp	SW-846:8330	RDX	<	0.48				µg/L	U		120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.0879				µg/L	J		103507	GU0312G25R501	GELC
R-25	1132	1303.4	05/09/07	WG	UF	CS		Rad	LLEE	Tritium		14.78359	0.15965	0.28737		pCi/L			2340	UU07050G25R501	UMTL
R-25	1132	1303.4	02/07/07	WG	UF	CS		Rad	LLEE	Tritium		15.42219	0.170293333	0.28737		pCi/L			2313	UU07010G25R501	UMTL
R-25	1132	1303.4	08/09/05	WG	UF	CS		Rad	EPA:906.0	Tritium		39.8	22.66666667	229		pCi/L	U	U	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS		Rad	LLEE	Tritium		15.45412	0.170293333		0.28737	pCi/L			1939	UU0408G25R501	UMTL
R-25	1132	1303.4	08/31/04	WG	UF	CS		Rad	EPA:906.0	Tritium		59.1	18.3	179		pCi/L	U	U	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP		Rad	LLEE	Tritium		11.36708	0.149006667		0.28737	pCi/L			1939	UU0408G25R501	UMTL
R-25	1132	1303.4	08/31/04	WG	UF	RE		Rad	LLEE	Tritium		16.25237	0.117076667		0.28737	pCi/L			1939	UU0408G25R501	UMTL
R-25	1132	1303.4	12/09/03	WG	UF	CS		Rad	LLEE	Tritium		15.45412	0.170293333		0.28737	pCi/L			1824	UU0312G25R501	UMTL
R-25	1132	1303.4	12/09/03	WG	UF	DUP		Rad	LLEE	Tritium		15.48605	0.170293333		0.28737	pCi/L			1824	UU0312G25R501	UMTL
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		61			0.725	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		67.3			0.725	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		98.5			1.5	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		66.6			1.45	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		64.4			1.45	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		15.9			0.036	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		18.4			0.036	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	SW-846:6010B	Calcium		19			0.038	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		15.5			0.036	mg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		16.3			0.036	mg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		17.7			0.00554	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		18.4			0.00554	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		19.1			0.038	mg/L		NQ	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.25			0.066	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.3			0.066	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	EPA:300.0	Chloride		4.82			0.025	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:300.0	Chloride		1.44			0.0322	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:300.0	Chloride		1.68			0.0322	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.106			0.033	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.111			0.033	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.172			0.014	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:300.0	Fluoride	<	0.0553			0.0553	mg/L	U		103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:300.0	Fluoride	<	0.0553			0.0553	mg/L	U		65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		53.9			0.44	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		62			0.44	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		52.5			0.44	mg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		54.8			0.44	mg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:200.7	Hardness		58.7			0.00554	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:200.7	Hardness		60.7			0.00554	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.45			0.085	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.89			0.085	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.65			0.0045	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.36			0.085	mg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.44			0.085	mg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.5			0.00518	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.56			0.00518	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.69			0.0045	mg/L		NQ	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.302			0.01	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.256			0.014	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.28			0.0069	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.29			0.01	mg/L			103507	GU0312G25R601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.28			0.01	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.252			0.05	µg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.202			0.05	µg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	1.07				µg/L	J U		535S	GW25-02-0010	GEL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	1.45			1.45	µg/L	U		65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.922			0.05	mg/L	N		185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.964			0.05	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	SW-846:6010B	Potassium		0.951			0.0071	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.9			0.05	mg/L	N		185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.88			0.05	mg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.07			0.0165	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.02			0.0165	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.954			0.0071	mg/L		NQ	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		63.2			0.032	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		63.4			0.032	mg/L		J	180551	GF07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.9			0.0212	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.4			0.0212	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.19			0.045	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.2			0.045	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.6			0.0081	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.56			0.045	mg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		8.98			0.045	mg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		534			0.144	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.6			0.0144	mg/L	E J		65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13			0.0081	mg/L		NQ	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		151			1	µS/cm			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		143			1	µS/cm			180551	GF07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		150			1	µS/cm			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		145			1	µS/cm			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		2.67			0.1	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		2.91			0.1	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	EPA:300.0	Sulfate		3.91			0.062	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		2.89			0.193	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		3.26			0.193	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		138			2.38	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		89			2.38	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		152			3.07	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		147			3.07	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		134			3.07	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		0.66			0.66	mg/L		NQ	537S	GW25-02-0010	HUFFMAN
R-25	1182	1406.3	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.05			0.33	mg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.33			0.33	mg/L	U		180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.442			0.025	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.538			0.025	mg/L		U	65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.723			0.041	mg/L		NQ	531S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.22			0.024	mg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		1.36			0.01	mg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		4.2			0.097	mg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		2.08			0.011	mg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		3.75			0.055	mg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		8.04			0.01	SU	H J		185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.4			0.01	SU	H J		180551	GF07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Geninorg	EPA:150.1	pH		7.99			0.01	SU	H J		103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Geninorg	EPA:150.1	pH		7.52			0.01	SU	H J		65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.161			0.13	µg/L	J J+		185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.142			0.13	µg/L	J J		180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.232				µg/L		J-	103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Hexp	SW-846:8330	Amino-2,6-dinitrotoluene[4-]		0.61				µg/L			65357	GU0208G25R601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1182	1406.3	02/08/02	WG	UF	CS		Hexp	SW-846:8330	Amino-2,6-dinitrotoluene[4-]		0.84			µg/L		NQ	532S	GW25-02-0009	GEL	
R-25	1182	1406.3	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.17			0.104	µg/L	J	J+	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.193			0.104	µg/L	J	J, J+	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Hexp	SW-846:8321A	HMX		0.547				µg/L		J+	103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Hexp	SW-846:8330	HMX		0.63				µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Hexp	SW-846:8330	HMX	<	0.9				µg/L		U	532S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.714			0.13	µg/L		J+, J	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.593			0.13	µg/L		J	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Hexp	SW-846:8321A	RDX		1.64				µg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Hexp	SW-846:8330	RDX		3.3				µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Hexp	SW-846:8330	RDX	<	5.1				µg/L		U	532S	GW25-02-0009	GEL
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6020	Arsenic	<	4.3			1.5	µg/L	J	U	180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	5			4.6	µg/L	U	U	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		2.2			1.5	µg/L	J		185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6020	Arsenic	<	5.2			1.5	µg/L		U	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Arsenic		2.24			2.24	µg/L	B		103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	2.24			2.24	µg/L	U		65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	5			4.6	µg/L	U	U	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		35			1	µg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6010B	Barium		40.2			1	µg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Barium		18.8			0.21	µg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		33			1	µg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6010B	Barium		35			1	µg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Barium		27.9			0.222	µg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Barium		22.7			0.222	µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Barium		19.1			0.21	µg/L		NQ	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		17.5			10	µg/L	J		185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6010B	Boron		21.1			10	µg/L	J		180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Boron		39.7			3	µg/L	B	J	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Boron		17.5			10	µg/L	J		185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6010B	Boron		21.8			10	µg/L	J		180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Boron		29.3			4.88	µg/L	B		103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Boron		111			4.88	µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Boron		41.6			3	µg/L	B	J	534S	GW25-02-0009	GEL
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Iron	<	50			21	µg/L	U	U	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		30.2			18	µg/L	JN	J+	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6010B	Iron		160			18	µg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Iron	<	61.9			12.6	µg/L	B	U	103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Iron		184			12.6	µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Iron		32.3			21	µg/L	B	J	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.65			0.5	µg/L	J		185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6020	Nickel	<	0.5			0.5	µg/L	U		180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Nickel	<	5			0.74	µg/L	U	U	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.4			0.5	µg/L	J		185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6020	Nickel		14.8			0.5	µg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Nickel	<	6.71			0.69	µg/L		U	103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Nickel		21.2			0.69	µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Nickel		4.3			0.74	µg/L	B	J	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		90.9			1	µg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6010B	Strontium		105			1	µg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Strontium		127			0.17	µg/L		NQ	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		87.6			1	µg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		93.5			1	µg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Strontium		118			0.178	µg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Strontium		123			0.178	µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Strontium		128			0.17	µg/L		NQ	534S	GW25-02-0009	GEL
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		180551	GF07010G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Tin		2.7			2.5	µg/L	J		185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U	UJ	180551	GU07010G25R601	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Tin	<	3.26			3.26	µg/L	U		103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Tin	<	3.26			3.26	µg/L	U		65357	GU0208G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.59			0.05	µg/L			185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.71			0.05	µg/L			180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6020	Uranium		0.73				µg/L		NQ	536S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.58			0.05	µg/L			185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.67			0.05	µg/L			180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6020	Uranium		0.727			0.02	µg/L			103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Uranium	<	15.6			15.6	µg/L	U	R	65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6020	Uranium		0.73				µg/L		NQ	536S	GW25-02-0009	GEL
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	2.1			1	µg/L	J	U	180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Vanadium		3.5			1.1	µg/L	B	J	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.3			1	µg/L	J		185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	2.6			1	µg/L	J	U	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	3.28			0.606	µg/L	B	U	103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.6			0.606	µg/L	B		65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.33			1.1	µg/L	B	J	534S	GW25-02-0009	GEL
R-25	1182	1406.3	02/08/07	WG	F	CS		Metals	SW-846:6010B	Zinc		4			2	µg/L	J		180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	F	CS		Metals	SW-846:6010B	Zinc		3.42			2.8	µg/L	B	J	534S	GW25-02-0010	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		3.2			2	µg/L	J*	J	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		17.1			2	µg/L		J+	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	5.17			0.883	µg/L		U	103507	GU0312G25R601	GELC
R-25	1182	1406.3	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Zinc		14.8			0.883	µg/L			65357	GU0208G25R601	GELC
R-25	1182	1406.3	02/08/02	WG	UF	CS		Metals	SW-846:6010B	Zinc		6.22			2.8	µg/L		NQ	534S	GW25-02-0009	GEL
R-25	1182	1406.3	05/10/07	WG	UF	CS		Rad	LLEE	Tritium		1.94773	0.09579	0.28737		pCi/L			2340	UU07050G25R601	UMTL
R-25	1182	1406.3	02/08/07	WG	UF	CS		Rad	LLEE	Tritium		1.82001	0.053216667	0.28737		pCi/L			2313	UU07010G25R601	UMTL
R-25	1182	1406.3	02/08/07	WG	UF	RE		Rad	LLEE	Tritium		2.04352	0.053216667	0.28737		pCi/L			2313	UU07010G25R601	UMTL
R-25	1182	1406.3	12/09/03	WG	UF	CS		Rad	LLEE	Tritium		3.67195	0.09579		0.28737	pCi/L			1824	UU0312G25R601	UMTL
R-25	1182	1406.3	12/09/03	WG	UF	DUP		Rad	LLEE	Tritium		2.29896	0.06386		0.28737	pCi/L			1824	UU0312G25R601	UMTL
R-25	1182	1406.3	08/12/02	WG	UF	CS		Rad	LLEE	Tritium		5.01301	0.085146667		0.28737	pCi/L			JB1647	UU0208G25R601	UMTL
R-25	1182	1406.3	02/08/02	WG	UF	CS		Rad	Low Level Tritium	Tritium		7.50355	0.138363333	0.41509		pCi/L		NQ	558S	GW25-02-0009	UMTL
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		51.1			0.725	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		53			0.725	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		49.3			1.5	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		51.2			1.45	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		51.5			1.45	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.1			0.036	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.4			0.036	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	SW-846:6010B	Calcium		11.2			0.038	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.1			0.036	mg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.1			0.036	mg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.8			0.00554	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	SW-846:6010B	Calcium		10.8			0.00554	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		11.1			0.00554	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Geninorg	SW-846:6010B	Calcium		11.2			0.00554	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.7			0.038	mg/L		NQ	547S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.43			0.066	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.42			0.066	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.59			0.025	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:300.0	Chloride		1.42			0.0322	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	EPA:300.0	Chloride		1.44			0.0322	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:300.0	Chloride		1.49			0.0322	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.184			0.033	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.178			0.033	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.154			0.014	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.088			0.0553	mg/L	J		103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	EPA:300.0	Fluoride		0.087			0.0553	mg/L	J		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.122			0.0553	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		37			0.44	mg/L			185982	GF07050G25R701	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		38			0.44	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37.3			0.44	mg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		36.7			0.44	mg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:200.7	Hardness		39			0.00554	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:200.7	Hardness		39.4			0.00554	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.87			0.085	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.91			0.085	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.86			0.0045	mg/L	NQ	547S	GW25-02-0012	GEL	
R-25	1232	1606	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.92			0.085	mg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.8			0.085	mg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.93			0.00518	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	SW-846:6010B	Magnesium		2.93			0.00518	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.86			0.00518	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Geninorg	SW-846:6010B	Magnesium		2.9			0.00518	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.75			0.0045	mg/L	NQ	547S	GW25-02-0011	GEL	
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.311			0.01	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.234			0.014	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.28			0.0069	mg/L	NQ	547S	GW25-02-0012	GEL	
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.3			0.01	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.31			0.01	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.31			0.01	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.247			0.05	µg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.226			0.05	µg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U	U	548S	GW25-02-0012	GEL
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	1.45			1.45	µg/L	U		65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.44			0.05	mg/L	N		185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.41			0.05	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.33			0.0071	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.54			0.05	mg/L	N		185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.36			0.05	mg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.37			0.0165	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	SW-846:6010B	Potassium		1.39			0.0165	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.34			0.0165	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Geninorg	SW-846:6010B	Potassium		1.37			0.0165	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.29			0.0071	mg/L		NQ	547S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		64.5			0.032	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		62.8			0.032	mg/L	J		180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.8			0.0212	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	SW-846:6010B	Silicon Dioxide		58			0.0212	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		59.5			0.0212	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Geninorg	SW-846:6010B	Silicon Dioxide		60.3			0.0212	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.84			0.045	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.67			0.045	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.9			0.0081	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.1			0.045	mg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.63			0.045	mg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.2			0.0144	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	SW-846:6010B	Sodium		10.1			0.0144	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.6			0.0144	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Geninorg	SW-846:6010B	Sodium		10.7			0.0144	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11			0.0081	mg/L		NQ	547S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		120			1	µS/cm			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		120			1	µS/cm			180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		110			1	µS/cm			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		101			1	µS/cm			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Geninorg	SW-846:9050A	Specific Conductance		102			1	µS/cm			65558	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.55			0.1	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.5			0.1	mg/L			180690	GF07010G25R701	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:300.0	Sulfate		2.18			0.062	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		1.76			0.193	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	EPA:300.0	Sulfate		1.74			0.193	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		1.87			0.193	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		133			2.38	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		138			2.38	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		112			3.07	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		110			3.07	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		112			3.07	mg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.02			0.01	mg/L	J	U	180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1			0.057	mg/L	U	U	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.617			0.029	mg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.018			0.01	mg/L	J	U	180690	GU07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		0.67			0.67	mg/L		NQ	550S	GW25-02-0012	HUFFMAN
R-25	1232	1606	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.05			0.33	mg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.33			0.33	mg/L	U		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.248			0.025	mg/L		J-	103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.264			0.025	mg/L		R	65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.252			0.041	mg/L		NQ	544S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.249			0.024	mg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		2.78			0.01	mg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.49			0.019	mg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.319			0.011	mg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.4			0.011	mg/L		J-	65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.96			0.01	SU	H	J	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.25			0.01	SU	H	J	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Geninorg	EPA:150.1	pH		7.95			0.01	SU	H	J	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Geninorg	SW-846:9040B	pH		7.96			0.01	SU	H		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Geninorg	EPA:150.1	pH		7.33			0.01	SU	H	J	65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Geninorg	EPA:150.1	pH		7.32			0.01	SU	H		65471	GU0208G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.122			0.117	µg/L	J	J+	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	<	0.325			0.117	µg/L	U		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Hexp	SW-846:8330	Amino-4,6-dinitrotoluene[2-]		0.228				µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Hexp	SW-846:8330	Amino-4,6-dinitrotoluene[2-]		0.47				µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Hexp	SW-846:8330	Amino-4,6-dinitrotoluene[2-]	<	0.1				µg/L	U	U	545S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.17			0.13	µg/L	J	J+, J	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.151			0.13	µg/L	J		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Hexp	SW-846:8330	RDX		0.651				µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Hexp	SW-846:8330	RDX		1.9				µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Hexp	SW-846:8330	RDX	<	3.3				µg/L		U	545S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.162			0.0779	µg/L	J		185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.17			0.0779	µg/L	J		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Hexp	SW-846:8330	Trinitrotoluene[2,4,6-]		0.225				µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Hexp	SW-846:8330	Trinitrotoluene[2,4,6-]		0.44				µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Hexp	SW-846:8330	Trinitrotoluene[2,4,6-]	<	0.67				µg/L		U	545S	GW25-02-0011	GEL
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	5			4.6	µg/L	U	U	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		1.9			1.5	µg/L	J		185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6020	Arsenic	<	1.5			1.5	µg/L	U		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	2.24			2.24	µg/L	U		103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Arsenic		2.72			2.24	µg/L	B		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	2.24			2.24	µg/L	U		65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Arsenic	<	2.24			2.24	µg/L	U		65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	5			4.6	µg/L	U	U	547S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		43			1	µg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6010B	Barium		47			1	µg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Barium		34			0.21	µg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		40.8			1	µg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6010B	Barium		43.7			1	µg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Barium		55			0.222	µg/L			103447	GU0312G25R701	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Barium		54.6			0.222	µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Barium		42.4			0.222	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Barium		42.9			0.222	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Barium		30.4			0.21	µg/L		NQ	547S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		11.4			10	µg/L	J		185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6010B	Boron		15.3			10	µg/L	J		180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Boron		34.1			3	µg/L	B	J	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Boron		10.8			10	µg/L	J		185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6010B	Boron		13.1			10	µg/L	J		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Boron	<	28.1			4.88	µg/L	B	U	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Boron		27.1			4.88	µg/L	B		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Boron		38.2			4.88	µg/L	B	J-	65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Boron		37.9			4.88	µg/L	B		65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Boron		34.2			3	µg/L	B	J	547S	GW25-02-0011	GEL
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6020	Chromium	<	5			5	µg/L	U		180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Chromium		1.39			0.78	µg/L	B	J	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6020	Chromium		2.2			1	µg/L	J	JN-	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6020	Chromium	<	5			5	µg/L	U		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Chromium	<	4.45			0.503	µg/L	B	U	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Chromium		4.51			0.503	µg/L	B		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Chromium		9.16			0.503	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Chromium		5.03			0.503	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Chromium		9.57			0.78	µg/L		NQ	547S	GW25-02-0011	GEL
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6010B	Iron	<	33.1			18	µg/L	J	U	180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Iron		22.9			21	µg/L	B	J	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		24.8			18	µg/L	JN	J+	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6010B	Iron	<	63.7			18	µg/L	J	U	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Iron		127			12.6	µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Iron		93.2			12.6	µg/L	B		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Iron		145			12.6	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Iron		121			12.6	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Iron		123			21	µg/L		NQ	547S	GW25-02-0011	GEL
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6020	Nickel	<	2.5			2.5	µg/L	U		180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Nickel	<	5			0.74	µg/L	U	U	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.6			0.5	µg/L	J		185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6020	Nickel	<	2.5			2.5	µg/L	U		180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Nickel	<	0.69			0.69	µg/L	U	R	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Nickel	<	0.69			0.69	µg/L	U		103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Nickel		4.47			0.69	µg/L	B		65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Nickel		2.57			0.69	µg/L	B		65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Nickel		4.77			0.74	µg/L	B	J	547S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		59.1			1	µg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6010B	Strontium		62.2			1	µg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Strontium		66.9			0.17	µg/L		NQ	547S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		58.9			1	µg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		60.3			1	µg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Strontium		66.6			0.178	µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Strontium		66.2			0.178	µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Strontium		66.5			0.178	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Strontium		67.2			0.178	µg/L			65471	GU0208G25R701	GELC
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Strontium		64.2			0.17	µg/L		NQ	547S	GW25-02-0011	GEL
R-25	1232	1606	05/10/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.33			0.05	µg/L			185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.39			0.05	µg/L			180690	GF07010G25R701	GELC
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6020	Uranium		0.39				µg/L		NQ	549S	GW25-02-0012	GEL
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.33			0.05	µg/L			185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.38			0.05	µg/L			180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6020	Uranium		0.385			0.02	µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6020	Uranium		0.393			0.02	µg/L			103447	GU0312G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Uranium	<	15.6			15.6	µg/L	U	R	65471	GU0208G25R701	GELC
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Uranium	<	15.6			15.6	µg/L	U		65471	GU0208G25R701	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6020	Uranium		0.43			µg/L		NQ	549S	GW25-02-0011	GEL	
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.8		1	µg/L	J		180690	GF07010G25R701	GELC	
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.36		1.1	µg/L	B	J	547S	GW25-02-0012	GEL	
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		5.2		1	µg/L			185982	GU07050G25R701	GELC	
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.5		1	µg/L	J		180690	GU07010G25R701	GELC	
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	6.4		0.606	µg/L		U	103447	GU0312G25R701	GELC	
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Vanadium		6.67		0.606	µg/L			103447	GU0312G25R701	GELC	
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.81		0.606	µg/L	B		65471	GU0208G25R701	GELC	
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Vanadium		3.75		0.606	µg/L	B		65471	GU0208G25R701	GELC	
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.15		1.1	µg/L	B	J	547S	GW25-02-0011	GEL	
R-25	1232	1606	02/12/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	5.4		2	µg/L	J	U	180690	GF07010G25R701	GELC	
R-25	1232	1606	02/11/02	WG	F	CS		Metals	SW-846:6010B	Zinc		15.1		2.8	µg/L		NQ	547S	GW25-02-0012	GEL	
R-25	1232	1606	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		4.5		2	µg/L	J*	J	185982	GU07050G25R701	GELC	
R-25	1232	1606	02/12/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		13.4		2	µg/L			180690	GU07010G25R701	GELC	
R-25	1232	1606	12/08/03	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	8.48		0.883	µg/L		U	103447	GU0312G25R701	GELC	
R-25	1232	1606	12/08/03	WG	UF	DUP		Metals	SW-846:6010B	Zinc		5.9		0.883	µg/L			103447	GU0312G25R701	GELC	
R-25	1232	1606	08/12/02	WG	UF	CS		Metals	SW-846:6010B	Zinc		7.21		0.883	µg/L			65471	GU0208G25R701	GELC	
R-25	1232	1606	08/12/02	WG	UF	DUP		Metals	SW-846:6010B	Zinc		7.81		0.883	µg/L			65471	GU0208G25R701	GELC	
R-25	1232	1606	02/11/02	WG	UF	CS		Metals	SW-846:6010B	Zinc		9.54		2.8	µg/L		NQ	547S	GW25-02-0011	GEL	
R-25	1232	1606	05/10/07	WG	UF	CS		Rad	LLEE	Tritium		0.15965	0.09579	0.28737	pCi/L		U	2340	UU07050G25R701	UMTL	
R-25	1232	1606	02/12/07	WG	UF	CS		Rad	LLEE	Tritium		-0.09579	0.09579	0.28737	pCi/L		U	2313	UU07010G25R701	UMTL	
R-25	1232	1606	12/08/03	WG	UF	CS		Rad	LLEE	Tritium		0.44702	0.09579	0.28737	pCi/L			1824	UU0312G25R701	UMTL	
R-25	1232	1606	12/08/03	WG	UF	DUP		Rad	LLEE	Tritium		0.92597	0.09579	0.28737	pCi/L			1824	UU0312G25R701	UMTL	
R-25	1232	1606	08/12/02	WG	UF	CS		Rad	LLEE	Tritium		1.72422	0.06386	0.28737	pCi/L			JB1647	UU0208G25R701	UMTL	
R-25	1232	1606	08/12/02	WG	UF	RE		Rad	LLEE	Tritium		1.88387	0.053216667	0.28737	pCi/L			JB1647	UU0208G25R701	UMTL	
R-25	1232	1606	02/11/02	WG	UF	CS		Rad	Low Level Tritium	Tritium		3.00142	0.106433333	0.3193	pCi/L	*	NQ	561S	GW25-02-0011	UMTL	
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>		1.42		0.725	mg/L			186075	GF07050G25R801	GELC	
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45		1.45	mg/L	U		143033	GF0508G25R801	GELC	
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45		1.45	mg/L	U		103199	GU0312G25R801	GELC	
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45		1.45	mg/L	U		103199	GU0312G25R801	GELC	
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub>	<	1.45		1.45	mg/L	U		65558	GU0208G25R801	GELC	
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		53.9		0.725	mg/L			186075	GF07050G25R801	GELC	
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		60.8		1.45	mg/L			143033	GF0508G25R801	GELC	
R-25	1282	1796	02/13/02	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		73.9		1.5	mg/L		NQ	567S	GW25-02-0014	GEL	
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		54.1		1.45	mg/L			103199	GU0312G25R801	GELC	
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		55		1.45	mg/L			103199	GU0312G25R801	GELC	
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		55.5		1.45	mg/L			65558	GU0208G25R801	GELC	
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		11.7		0.036	mg/L			186075	GF07050G25R801	GELC	
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		12		0.036	mg/L			143033	GF0508G25R801	GELC	
R-25	1282	1796	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		11.4		0.036	mg/L			186075	GU07050G25R801	GELC	
R-25	1282	1796	02/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.8		0.036	mg/L			180977	GU07010G25R801	GELC	
R-25	1282	1796	08/10/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		11.6		0.036	mg/L			143033	GU0508G25R801	GELC	
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		11.8		0.00554	mg/L		J	103199	GU0312G25R801	GELC	
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		11.5		0.00554	mg/L			65558	GU0208G25R801	GELC	
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.47		0.066	mg/L			186075	GF07050G25R801	GELC	
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.37		0.053	mg/L			143033	GF0508G25R801	GELC	
R-25	1282	1796	02/13/02	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.7		0.025	mg/L		NQ	567S	GW25-02-0014	GEL	
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:300.0	Chloride		1.5		0.0322	mg/L			103199	GU0312G25R801	GELC	
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:300.0	Chloride		1.47		0.0322	mg/L			103199	GU0312G25R801	GELC	
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:300.0	Chloride		1.54		0.0322	mg/L			65558	GU0208G25R801	GELC	
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0036		0.0025	mg/L	J	J+, U	143033	GF0508G25R801	GELC	
R-25	1282	1796	05/11/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00271		0.0015	mg/L	J	JN-	186075	GU07050G25R801	GELC	
R-25	1282	1796	02/14/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015		0.0015	mg/L	U	UJ	180977	GU07010G25R801	GELC	
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	0.0022		0.00172	mg/L	J	U	103199	GU0312G25R801	GELC	
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:335.3	Cyanide (Total)	<	0.00172		0.00172	mg/L	U		103199	GU0312G25R801	GELC	
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	0.00172		0.00172	mg/L	U	UJ	65558	GU0208G25R801	GELC	
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.173		0.033	mg/L			186075	GF07050G25R801	GELC	

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.148			0.03	mg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	02/13/02	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.215			0.014	mg/L		NQ	567S	GW25-02-0014	GEL
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.095			0.0553	mg/L	J		103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:300.0	Fluoride		0.094			0.0553	mg/L	J		103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.124			0.0553	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		41.2			0.44	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		41.9			0.085	mg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		40.3			0.44	mg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		32.4			0.44	mg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		40.7			0.085	mg/L			143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:200.7	Hardness		38.1			0.04	mg/L	J		103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:200.7	Hardness		40.3			0.00554	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.92			0.085	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.9			0.085	mg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.86			0.085	mg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		1.34			0.085	mg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.84			0.085	mg/L			143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.9			0.00518	mg/L	J		103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.79			0.00518	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.31			0.01	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.248			0.017	mg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	02/13/02	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.39			0.0069	mg/L		NQ	567S	GW25-02-0014	GEL
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.3			0.01	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.32			0.01	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.3			0.01	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.23			0.05	µg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.238			0.05	µg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		143033	GF0508G25R801	GELC
R-25	1282	1796	02/13/02	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4				µg/L	U	U	568S	GW25-02-0014	GEL
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	1.45			1.45	µg/L	U		65558	GU0208G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	DUP		Geninorg	EPA:314.0	Perchlorate	<	1.45			1.45	µg/L	U		65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.6			0.05	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.71			0.05	mg/L	N		143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.53			0.05	mg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		0.766			0.05	mg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.66			0.05	mg/L	N		143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.89			0.0165	mg/L	J		103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.07			0.0165	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.8			0.032	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.5			0.032	mg/L	J		143033	GF0508G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.3			0.032	mg/L	J		143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.8			0.0212	mg/L	J		103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.7			0.0212	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.65			0.045	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.5			0.045	mg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.69			0.045	mg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		5.74			0.045	mg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.2			0.045	mg/L			143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		11.1			0.0144	mg/L	J		103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		12.5			0.0144	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		128			1	µS/cm			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		129			1	µS/cm			143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		131			1	µS/cm			103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	SW-846:9050A	Specific Conductance		131			1	µS/cm			103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:120.1	Specific Conductance		131			1	µS/cm			102393	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	SW-846:9050A	Specific Conductance		118			1	µS/cm			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.72			0.1	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.82			0.057	mg/L	J		143033	GF0508G25R801	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1282	1796	02/13/02	WG	F	CS		Geninorg	EPA:300.0	Sulfate		2.38			0.062	mg/L		NQ	567S	GW25-02-0014	GEL
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		1.92			0.193	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:300.0	Sulfate		1.88			0.193	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		2.23			0.193	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		130			2.38	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		128			2.38	mg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		231			3.07	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		243			3.07	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		132			3.07	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	08/14/02	WG	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		130			3.07	mg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.285			0.024	mg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.339			0.01	mg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	02/13/02	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.53			0.019	mg/L		NQ	567S	GW25-02-0014	GEL
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.354			0.011	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.35			0.011	mg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.49			0.011	mg/L		J-	65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Geninorg	EPA:150.1	pH		8.36			0.01	SU	H	J	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Geninorg	EPA:150.1	pH		7.43			0.01	SU	H	J	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Geninorg	EPA:150.1	pH		7.97			0.01	SU	H	J	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP		Geninorg	EPA:150.1	pH		7.99			0.01	SU	H	J	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Geninorg	EPA:150.1	pH		8.22			0.01	SU	H	J	65558	GU0208G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	DUP		Geninorg	EPA:150.1	pH		8.23			0.01	SU	H	J	65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.165			0.13	µg/L	J		186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.202			0.13	µg/L	J	J	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	<	0.325				µg/L	U	UJ, R	143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Hexp	SW-846:8330	Amino-2,6-dinitrotoluene[4-]		0.36				µg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Hexp	SW-846:8330	Amino-2,6-dinitrotoluene[4-]		0.66				µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.133			0.117	µg/L	J		186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.135			0.117	µg/L	J	J	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	<	0.325				µg/L	U	R, UJ	143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Hexp	SW-846:8330	Amino-4,6-dinitrotoluene[2-]		0.27				µg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Hexp	SW-846:8330	Amino-4,6-dinitrotoluene[2-]		0.54				µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.146			0.13	µg/L	J	J+	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		0.191			0.13	µg/L	J	J+, J	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Hexp	SW-846:8321A	RDX	<	0.325				µg/L	U	UJ, R	143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Hexp	SW-846:8330	RDX		0.73				µg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Hexp	SW-846:8330	RDX		1.9				µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.106			0.0779	µg/L	J		186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.121			0.0779	µg/L	J	J	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	<	0.325				µg/L	U	R, UJ	143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Hexp	SW-846:8330	Trinitrotoluene[2,4,6-]		0.16				µg/L			103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Hexp	SW-846:8330	Trinitrotoluene[2,4,6-]		0.32				µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Metals	SW-846:6010B	Barium		35.8			1	µg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6010B	Barium		25.2			1	µg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Barium		34.1			1	µg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6010B	Barium		11.7			1	µg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6010B	Barium		26.4			1	µg/L			143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6010B	Barium		24.7			0.222	µg/L		J	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Barium		20.5			0.222	µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Metals	SW-846:6010B	Boron		11.2			10	µg/L	J		186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6010B	Boron		16.7			10	µg/L	J		143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Boron		11.5			10	µg/L	J		186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6010B	Boron		330			10	µg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6010B	Boron		16			10	µg/L	J		143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6010B	Boron		28.5			4.88	µg/L	B	J	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Boron		31.3			4.88	µg/L	B	J-	65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Metals	SW-846:6010B	Iron		27.7			18	µg/L	J		186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6010B	Iron		24.4			18	µg/L	J		143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Iron		109			18	µg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6010B	Iron		277			18	µg/L			180977	GU07010G25R801	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6010B	Iron		90.3			18	µg/L	J		143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6010B	Iron		204			12.6	µg/L		J	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Iron		307			12.6	µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.55			0.5	µg/L	J		186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6020	Nickel		1.3			0.5	µg/L	J		143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6020	Nickel		35.2			0.5	µg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6020	Nickel		3.3			0.5	µg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6020	Nickel		0.9			0.5	µg/L	J		143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6010B	Nickel	<	0.69			0.69	µg/L	U	R	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Nickel	<	0.69			0.69	µg/L	U		65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Metals	SW-846:6010B	Strontium		92.9			1	µg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6010B	Strontium		99.1			1	µg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		90			1	µg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		60.5			1	µg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		96.1			1	µg/L			143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6010B	Strontium		105			0.178	µg/L		J	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Strontium		101			0.178	µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.42			0.05	µg/L			186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.42			0.05	µg/L			143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.43			0.05	µg/L			186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6020	Uranium	<	0.05			0.05	µg/L	U		180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.43			0.05	µg/L			143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6020	Uranium		0.51			0.02	µg/L		J	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Uranium	<	15.6			15.6	µg/L	U	R	65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.9			1	µg/L	J		186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.3			1	µg/L	J		143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.9			1	µg/L	J		186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.3			1	µg/L	J		143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6010B	Vanadium	<	6.05			0.606	µg/L		U	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.06			0.606	µg/L	B		65558	GU0208G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS		Metals	SW-846:6010B	Zinc	<	13.2			2	µg/L		U	143033	GF0508G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		6.2			2	µg/L	J		186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		7090			10	µg/L			180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	3.3			2	µg/L	J	U	143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Metals	SW-846:6010B	Zinc		17.7			0.883	µg/L		J	103199	GU0312G25R801	GELC
R-25	1282	1796	08/14/02	WG	UF	CS		Metals	SW-846:6010B	Zinc		10.5			0.883	µg/L			65558	GU0208G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS		Rad	LLEE	Tritium		0.15965	0.09579	0.28737		pCi/L		U	2340	UU07050G25R801	UMTL
R-25	1282	1796	02/14/07	WG	UF	CS		Rad	LLEE	Tritium		0.03193	0.09579	0.28737		pCi/L		U	2314	UU07010G25R801	UMTL
R-25	1282	1796	08/10/05	WG	UF	CS		Rad	LLEE	Tritium		0.54281	0.09579	0.28737		pCi/L		U	2104	UU0508G25R801	UMTL
R-25	1282	1796	08/10/05	WG	UF	CS		Rad	EPA:906.0	Tritium		-120	21.4	230		pCi/L	U	U	143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS		Rad	LLEE	Tritium		0.41509	0.06386		0.28737	pCi/L			1824	UU0312G25R801	UMTL
R-25	1282	1796	12/04/03	WG	UF	DUP		Rad	LLEE	Tritium		0.54281	0.09579		0.28737	pCi/L			1824	UU0312G25R801	UMTL
R-25	1282	1796	08/14/02	WG	UF	CS		Rad	LLEE	Tritium		1.97966	0.06386		0.28737	pCi/L			JB1647	UU0208G25R801	UMTL
R-25	1282	1796	08/14/02	WG	UF	DUP		Rad	LLEE	Tritium		1.69229	0.06386		0.28737	pCi/L			JB1647	UU0208G25R801	UMTL
R-25	1282	1796	08/14/02	WG	UF	RE		Rad	LLEE	Tritium		1.62843	0.06386		0.28737	pCi/L			JB1647	UU0208G25R801	UMTL
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		46.7			0.725	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		46.7			0.725	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		46.3			0.725	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		45.2			0.725	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		45.5			1.45	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		43.2			1.45	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium		7.42			0.036	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.25			0.036	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.54			0.036	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.6			0.036	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.27			0.036	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.43			0.036	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium		7.06			0.036	mg/L			186218	GU07050G26R120	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-26	1421	659.3	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.49			0.036	mg/L			186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.64			0.036	mg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.56			0.036	mg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.27			0.036	mg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.42			0.036	mg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride		1.21			0.066	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.21			0.066	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.23			0.066	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.12			0.053	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.13			0.053	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.06			0.053	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride		0.143			0.033	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.141			0.033	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.146			0.033	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.165			0.03	mg/L	U		156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.14			0.03	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.03			0.03	mg/L	U		141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness		30.7			0.44	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		29.9			0.44	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		30.8			0.44	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		31.2			0.085	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness		29.2			0.44	mg/L			186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		30.9			0.44	mg/L			186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		31.2			0.44	mg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		31			0.085	mg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium		2.94			0.085	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.87			0.085	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.9			0.085	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.96			0.085	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.82			0.085	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.87			0.085	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium		2.81			0.085	mg/L			186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.97			0.085	mg/L			186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.94			0.085	mg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.94			0.085	mg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.82			0.085	mg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.86			0.085	mg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.39			0.05	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.425			0.05	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.321			0.014	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.307			0.017	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.264			0.017	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.299			0.017	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.286			0.017	mg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.295			0.017	mg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate		0.224			0.05	µg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.246			0.05	µg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.204			0.05	µg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.239			0.05	µg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		149533	GU0510G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.244			0.05	µg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.22			0.05	µg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium		2.31			0.05	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.29			0.05	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.15			0.05	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.25			0.05	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.11			0.05	mg/L			149533	GF0510G26R101	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.16			0.05	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium		2.17			0.05	mg/L			186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.32			0.05	mg/L			186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.17			0.05	mg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.19			0.05	mg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.13			0.05	mg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.16			0.05	mg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Silicon Dioxide		57.7			0.032	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		56.3			0.032	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		58.2			0.032	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		59.2			0.032	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.7			0.032	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		56.8			0.032	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	REDP		Geninorg	SW-846:6010B	Silicon Dioxide		56.7			0.032	mg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.9			0.032	mg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		57.1			0.032	mg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium		8.67			0.045	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		8.39			0.045	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		8.81			0.045	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		8.82			0.045	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		8.55			0.045	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		8.33			0.045	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium		8.29			0.045	mg/L			186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		8.65			0.045	mg/L			186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		8.91			0.045	mg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		8.86			0.045	mg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		8.6			0.045	mg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		8.37			0.045	mg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance		102			1	µS/cm			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		103			1	µS/cm			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		99.6			1	µS/cm			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		98.4			1	µS/cm			156838	GF0602G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate		1.21			0.1	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.22			0.1	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.23			0.1	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.12			0.057	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.07			0.057	mg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		0.799			0.057	mg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids		109			2.38	mg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		126			2.38	mg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		117			2.38	mg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		100			2.38	mg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon		0.361			0.33	mg/L	J		186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.384			0.33	mg/L	J		186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.333			0.33	mg/L	J		180173	GU07010G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.132			0.074	mg/L	J	J-, U	149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.206			0.074	mg/L		J-, JN-	141892	GU0507G26R101	GELC
R-26	1421	659.3	04/13/05	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.232			0.074	mg/L		U	134453	GU0501G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Geninorg	EPA:150.1	pH		7.91			0.01	SU	H	J	186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.92			0.01	SU	H	J	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.33			0.01	SU	H	J	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.63			0.01	SU	H	J	156838	GF0602G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Metals	SW-846:6010B	Barium		8.9			1	µg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Metals	SW-846:6010B	Barium		8.6			1	µg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Metals	SW-846:6010B	Barium		7.9			1	µg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Metals	SW-846:6010B	Barium		8			1	µg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Metals	SW-846:6010B	Barium		7.4			1	µg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Metals	SW-846:6010B	Barium		7.6			1	µg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Metals	SW-846:6010B	Barium		8			1	µg/L			186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Barium		9.1			1	µg/L			186218	GU07050G26R101	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-26	1421	659.3	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Barium		7.7			1	µg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Metals	SW-846:6010B	Barium		8.4			1	µg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Metals	SW-846:6010B	Barium		7.3			1	µg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Metals	SW-846:6010B	Barium		7.6			1	µg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Metals	SW-846:6010B	Iron		29.6			18	µg/L	J		186218	GU07050G26R120	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Metals	SW-846:6010B	Iron		24.8			18	µg/L	J		149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Metals	EPA:245.2	Mercury		0.2			0.06	µg/L		JN-	186218	GF07050G26R120	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Metals	EPA:245.2	Mercury	<	0.06			0.06	µg/L	U		180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Metals	EPA:245.2	Mercury	<	0.05			0.05	µg/L	U		156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Metals	SW-846:7470A	Mercury	<	0.17			0.05	µg/L	J	J+, U	149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Metals	SW-846:7470A	Mercury	<	0.05			0.05	µg/L	U		141892	GF0507G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Metals	EPA:245.2	Mercury	<	0.06			0.06	µg/L	U		180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Metals	EPA:245.2	Mercury	<	0.05			0.05	µg/L	U		156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Metals	SW-846:7470A	Mercury	<	0.14			0.05	µg/L	J	J+, U	149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Metals	SW-846:7470A	Mercury	<	0.05			0.05	µg/L	U		141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Metals	SW-846:6010B	Strontium		45.1			1	µg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Metals	SW-846:6010B	Strontium		44.2			1	µg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Metals	SW-846:6010B	Strontium		46			1	µg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Metals	SW-846:6010B	Strontium		46.6			1	µg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Metals	SW-846:6010B	Strontium		45			1	µg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Metals	SW-846:6010B	Strontium		44.8			1	µg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium		42.7			1	µg/L			186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		45.3			1	µg/L			186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		46.4			1	µg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		46.5			1	µg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		45.1			1	µg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		45			1	µg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.36			0.05	µg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.33			0.05	µg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.33			0.05	µg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.32			0.05	µg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.34			0.05	µg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.36			0.05	µg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.31			0.05	µg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.29			0.05	µg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.34			0.05	µg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.4			1	µg/L			186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		7.6			1	µg/L			180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.1			1	µg/L			149533	GF0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			186218	GU07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.9			1	µg/L			186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.5			1	µg/L			180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.8			1	µg/L			156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.1			1	µg/L			149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		8.1			1	µg/L			141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	FD	Metals	SW-846:6010B	Zinc		2.6			2	µg/L	J		186218	GF07050G26R120	GELC
R-26	1421	659.3	05/15/07	WG	F	CS		Metals	SW-846:6010B	Zinc		2.4			2	µg/L	J		186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS		Metals	SW-846:6010B	Zinc		2.4			2	µg/L	J	J+	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	156838	GF0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	F	CS		Metals	SW-846:6010B	Zinc		2.4			2	µg/L	J		149533	GF0510G26R101	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-26	1421	659.3	07/27/05	WG	F	CS		Metals	SW-846:6010B	Zinc	<	3.9			2	µg/L	J	U	141892	GF0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		2.6			2	µg/L	J		186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		2.6			2	µg/L	J	J+	180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	2			2	µg/L	U	UJ	156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		Metals	SW-846:6010B	Zinc		7.2			2	µg/L	J		149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	2.9			2	µg/L	J	U	141892	GU0507G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	Rad	LLEE	Tritium		0.09579	0.09579	0.28737		pCi/L		U	2345	UU07050G26R120	UMTL
R-26	1421	659.3	05/15/07	WG	UF	CS		Rad	LLEE	Tritium		0.03193	0.09579	0.28737		pCi/L		U	2345	UU07050G26R101	UMTL
R-26	1421	659.3	02/01/07	WG	UF	CS		Rad	LLEE	Tritium		0.22351	0.09579	0.28737		pCi/L		U	2307	UU07010G26R101	UMTL
R-26	1421	659.3	02/22/06	WG	UF	CS		Rad	LLEE	Tritium		-0.06386	0.09579	0.28737		pCi/L		U	2189	UU0602G26R101	UMTL
R-26	1421	659.3	11/03/05	WG	UF	CS		Rad	LLEE	Tritium		0.12772	0.09579	0.28737		pCi/L		U	2140	UU0510G26R101	UMTL
R-26	1421	659.3	07/27/05	WG	UF	CS		Rad	LLEE	Tritium		0.22351	0.09579	0.28737		pCi/L		U	2094	UU0507G26R101	UMTL
R-26	1421	659.3	07/27/05	WG	UF	RE		Rad	LLEE	Tritium		0.22351	0.09579	0.28737		pCi/L		U	2094	UU0507G26R101	UMTL
R-26	1421	659.3	07/27/05	WG	UF	REDP		Rad	LLEE	Tritium		-0.22351	0.09579	0.28737		pCi/L		U	2094	UU0507G26R101	UMTL
R-26	1421	659.3	05/15/07	WG	UF	CS	FD	VOA	SW-846:8260B	Acetone		1.74			1.25	µg/L	J	J-	186218	GU07050G26R120	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		156838	GU0602G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5				µg/L	U	R	149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5				µg/L	U		141892	GU0507G26R101	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		41.8			0.725	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		17.6			0.725	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.8			0.725	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.8			0.725	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	FB	Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		1.65			0.725	mg/L			186075	GU070500GR2701-FB	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.66			0.036	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		9.86			0.036	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.4			0.036	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	SW-846:6010B	Calcium		10.2			0.036	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.2			0.036	mg/L			186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		9.87			0.036	mg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.1			0.036	mg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		10.2			0.036	mg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.57			0.066	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.59			0.066	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.51			0.066	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.54			0.066	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	FB	Geninorg	EPA:335.3	Cyanide (Total)		0.0111			0.0015	mg/L			186075	GU070500GR2701-FB	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015			0.0015	mg/L	U	UJ	180371	GU070100GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.251			0.033	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.24			0.033	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.165			0.033	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.274			0.033	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		35.8			0.44	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		36.3			0.44	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		38.5			0.44	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	SM:A2340B	Hardness		37.3			0.085	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37.7			0.44	mg/L			186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		36.3			0.44	mg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37.4			0.44	mg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Geninorg	SM:A2340B	Hardness		37.6			0.085	mg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.83			0.085	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.83			0.085	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.05			0.085	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.89			0.085	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.99			0.085	mg/L			186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.84			0.085	mg/L			183494	GU070300GR2701	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-27	6991	852	02/02/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.96			0.085	mg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		2.92			0.085	mg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.281			0.01	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.31			0.01	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.244			0.014	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.263			0.014	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.201			0.05	µg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		183494	GF070300GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.207			0.05	µg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		180371	GF070100GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.203			0.05	µg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.219			0.05	µg/L			166561	GF060600GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.28			0.05	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.27			0.05	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.39			0.05	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.31			0.05	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.36			0.05	mg/L			186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.28			0.05	mg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.39			0.05	mg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.32			0.05	mg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		63.5			0.032	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		64.5			0.032	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		69			0.032	mg/L	J		180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		65.4			0.032	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.71			0.045	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		9.77			0.045	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.3			0.045	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	SW-846:6010B	Sodium		10.1			0.045	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.3			0.045	mg/L			186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.81			0.045	mg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		9.97			0.045	mg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		10.2			0.045	mg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		122			1	µS/cm			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		130			1	µS/cm			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		116			1	µS/cm			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		122			1	µS/cm			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	FB	Geninorg	EPA:120.1	Specific Conductance		1.64			1	µS/cm			186075	GU070500GR2701-FB	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.42			0.1	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.42			0.1	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.42			0.1	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.52			0.1	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		138			2.38	mg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		142			2.38	mg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		136			2.38	mg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		130			2.38	mg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	FB	Geninorg	SW-846:9060	Total Organic Carbon		0.995			0.33	mg/L	J		186075	GU070500GR2701-FB	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		0.63			0.33	mg/L	J		183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.7			0.33	mg/L	J	U	180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon	<	0.33			0.33	mg/L	U		166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.89			0.01	SU	H	J	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.54			0.01	SU	H	J	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.49			0.01	SU	H	J	180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Geninorg	EPA:150.1	pH		7.83			0.01	SU	H	J	166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	FB	Geninorg	EPA:150.1	pH		6.1			0.01	SU	H	J	186075	GU070500GR2701-FB	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6010B	Barium		26			1	µg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6010B	Barium		25.7			1	µg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6010B	Barium		26.9			1	µg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6010B	Barium		26.1			1	µg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Barium		27.8			1	µg/L			186075	GU070500GR2701	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6010B	Barium		25.8			1	µg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6010B	Barium		28.2			1	µg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6010B	Barium		26.4			1	µg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6010B	Cobalt		1.5			1	µg/L	J		186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U	UJ	180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		166561	GF060600GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		166561	GU060600GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6010B	Iron		36			18	µg/L	J		166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Iron		34.8			18	µg/L	J		186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6010B	Iron	<	18			18	µg/L	U		183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6010B	Iron		78.7			18	µg/L	J		180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6010B	Iron		35.9			18	µg/L	J		166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6010B	Manganese		2.9			2	µg/L	J		186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6010B	Manganese		7.2			2	µg/L	J		180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		166561	GF060600GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		10			2	µg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum		3			2	µg/L	J		186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2.5			2	µg/L	J	U	180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum		2.5			2	µg/L	J		186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2.1			2	µg/L	J	U	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.71			0.5	µg/L	J		186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6020	Nickel		0.52			0.5	µg/L	J		183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6020	Nickel	<	0.73			0.5	µg/L	J	U	180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6020	Nickel	<	0.5			0.5	µg/L	U		166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.2			0.5	µg/L	J		186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6020	Nickel		0.53			0.5	µg/L	J		183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6020	Nickel	<	1.9			0.5	µg/L	J	U	180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6020	Nickel	<	0.5			0.5	µg/L	U		166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6010B	Strontium		45.4			1	µg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6010B	Strontium		45.9			1	µg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6010B	Strontium		48.3			1	µg/L			180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6010B	Strontium		47.9			1	µg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		47.9			1	µg/L			186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		46.2			1	µg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		49.4			1	µg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6010B	Strontium		48.4			1	µg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.46			0.05	µg/L			186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.43			0.05	µg/L			183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6020	Uranium	<	0.42			0.05	µg/L		U	180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L			166561	GF060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.47			0.05	µg/L			186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.41			0.05	µg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6020	Uranium	<	0.41			0.05	µg/L		U	180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6020	Uranium		0.45			0.05	µg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.4			1	µg/L	J		186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		3.9			1	µg/L	J		183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.3			1	µg/L	J	JN-	180371	GF070100GR2701	GELC
R-27	6991	852	07/01/06	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.9			1	µg/L	J		166561	GF060600GR2701	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-27	6991	852	05/11/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.9			1	µg/L	J		186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		5.2			1	µg/L			183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		5			1	µg/L			180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Metals	SW-846:6010B	Vanadium		5.1			1	µg/L			166561	GU060600GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	FB	Rad	LLEE	Tritium		0.19158	0.09579	0.28737		pCi/L	U		2340	UU070500GR2701-FB	UMTL
R-27	6991	852	03/30/07	WG	UF	CS		Rad	LLEE	Tritium		-0.09579	0.09579	0.28737		pCi/L	U		2324	UU070300GR2701	UMTL
R-27	6991	852	02/02/07	WG	UF	CS		Rad	LLEE	Tritium		0.35123	0.09579	0.28737		pCi/L	U		2307	UU070100GR2701	UMTL
R-27	6991	852	07/01/06	WG	UF	CS		Rad	EPA:906.0	Tritium		23	16.56666667	168		pCi/L	U	J-, U	166561	GU060600GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		Rad	LLEE	Tritium		0.12772	0.09579	0.28737		pCi/L	U		2227	UU060600GR2701	UMTL
R-27	6991	852	05/11/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		1.68			1.25	µg/L	J	J-	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	1.83			1.25	µg/L	J	U	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5			1.25	µg/L	U		180371	GU070100GR2701	GELC
R-27	6991	852	07/01/06	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	1.53			1.25	µg/L	J	U, J-	166561	GU060600GR2701	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		44			0.725	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		56.6			1.45	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		45			1.45	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		46.8			1.5	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		50.1			1.5	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		14.2			0.036	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.3			0.036	mg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		16.9			0.036	mg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		17.9			0.036	mg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Geninorg	SW-846:6010B	Calcium		14.1			0.0055	mg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.9			0.036	mg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		16.2			0.036	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		17.1			0.036	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		17.7			0.036	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		15			0.0055	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		13.4			0.066	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		15.5			0.053	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		13.8			0.053	mg/L		J+	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	EPA:300.0	Chloride		23.5			0.11	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	EPA:300.0	Chloride		15.1			0.032	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00285			0.0015	mg/L	J	JN-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00266			0.0025	mg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025			0.0025	mg/L	U	UJ	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	0.005			0.0025	mg/L	U	U	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	SW-846:9012A	Cyanide (Total)	<	0.005			0.0017	mg/L	U	U	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.191			0.033	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.17			0.03	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.15			0.03	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.073			0.03	mg/L	J	J	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.144			0.055	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		53.9			0.44	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		61.2			0.085	mg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		63.9			0.085	mg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		52.7			0.44	mg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		61.1			0.085	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		65.3			0.085	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.5			0.085	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.99			0.085	mg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.25			0.085	mg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.39			0.085	mg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.38			0.0052	mg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.39			0.085	mg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.99			0.085	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.49			0.085	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.43			0.085	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.65			0.0052	mg/L		NQ	2152S	RE16-04-53336	GEL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.765			0.05	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.734			0.017	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.683			0.017	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.869			0.003	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.23			0.01	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.623			0.05	µg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.657			0.05	µg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	SW846 6850	Perchlorate		0.743			0.05	µg/L	H	J	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	SW-846:8321A	Perchlorate		0.662			0.05	µg/L		NQ	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	SW-846:8321A	Perchlorate		0.67			0.05	µg/L		NQ	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.93			0.05	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.99			0.05	mg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.13			0.05	mg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.07			0.05	mg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Geninorg	SW-846:6010B	Potassium		2.79			0.017	mg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.88			0.05	mg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.99			0.05	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.29			0.05	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.11			0.05	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.04			0.017	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		45.7			0.032	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		43			0.032	mg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	49.4			0.032	mg/L		U, J-	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	03/30/98	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		20.9				mg/L		NQ	4192R	RE16-98-3014	ATICO
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		43.9			0.032	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide	<	54.9			0.032	mg/L		U, J-	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	03/30/98	WG	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		21				mg/L		NQ	4192R	RE16-98-3015	ATICO
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.6			0.045	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.6			0.045	mg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.2			0.045	mg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		16.7			0.045	mg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Geninorg	SW-846:6010B	Sodium		14.3			0.014	mg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.2			0.045	mg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.7			0.045	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.2			0.045	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		16.3			0.045	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		15.1			0.014	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		189			1	µS/cm			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		173			1	µS/cm			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:120.1	Specific Conductance		182			1	µS/cm			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		12.9			0.1	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		9.26			0.057	mg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		11.3			0.057	mg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		18			0.057	mg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		12.9			0.19	mg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		151			2.38	mg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		155			2.38	mg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		170			2.38	mg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	09/25/98	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		180				mg/L		NQ	4750R	RE16-98-3065	ATICO
SWSC Spring	-	-	09/25/98	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		170				mg/L		NQ	4750R	RE16-98-3064	ATICO
SWSC Spring	-	-	06/23/98	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		130				mg/L		NQ	4346R	RE16-98-3041	PARA
SWSC Spring	-	-	06/23/98	WG	F	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		2				mg/L		NQ	4346R	RE16-98-3040	PARA
SWSC Spring	-	-	03/30/98	WG	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		2				mg/L		NQ	4192R	RE16-98-3014	ATICO
SWSC Spring	-	-	05/10/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		4.56			0.33	mg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	06/23/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	Total Organic Carbon		2				mg/L		NQ	4346R	RE16-98-3041	PARA
SWSC Spring	-	-	03/30/98	WG	UF	CS		Geninorg	EPA:415.1	Total Organic Carbon		4				mg/L		NQ	4192R	RE16-98-3015	ATICO
SWSC Spring	-	-	05/10/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.34			0.01	SU	H	J	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	09/25/98	WG	F	CS		Geninorg	USGS-WRI-79-4	pH		8.1				SU		NQ	4750R	RE16-98-3064	ATICO

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	11/09/05	WG	UF	CS		Geninorg	EPA:150.1	pH		7.44			0.01	SU	H	J	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Geninorg	EPA:150.1	pH		6.72			0.01	SU	H	J	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	09/25/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	pH		8				SU		NQ	4750R	RE16-98-3065	ATICO
SWSC Spring	-	-	06/23/98	WG	UF	CS		Geninorg	USGS-WRI-79-4	pH		7.9				SU		NQ	4346R	RE16-98-3041	PARA
SWSC Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.562			0.13	µg/L		J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.418			0.13	µg/L		J-	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.975				µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.541			0.065	µg/L		NQ	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]		0.465			0.23	µg/L	J	J	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.453			0.117	µg/L		J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.597			0.117	µg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.829				µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.394			0.065	µg/L		NQ	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]		0.421			0.25	µg/L	J	J	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.2			0.104	µg/L		J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.62			0.104	µg/L		J-, J+	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.84				µg/L	J		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		2.47			0.084	µg/L		NQ	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Hexp	SW-846:8321A	HMX		1.55			0.25	µg/L		NQ	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		27.2			1.3	µg/L		J	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		26			0.325	µg/L		J+	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		47.8				µg/L		J-	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		37.1			0.33	µg/L		NQ	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Hexp	SW-846:8321A	RDX		20.4			0.25	µg/L		NQ	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]		0.205			0.104	µg/L	J	J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325			0.104	µg/L	U		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325				µg/L	U		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.207			0.078	µg/L	J	J	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.812			0.21	µg/L	U	U	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.165			0.0779	µg/L	J	J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.106			0.0779	µg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.667				µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.289			0.065	µg/L	J	J	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]		0.217			0.2	µg/L	J	J	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		1210			68	µg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		855			68	µg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		3150			68	µg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		205			68	µg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6010B	Aluminum		536			15	µg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1490			68	µg/L		J	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1170			68	µg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		4340			68	µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1120			68	µg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6010B	Aluminum		1110			15	µg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6020	Arsenic		1.8			1.5	µg/L	J		185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	15			6	µg/L	U	U	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6010B	Arsenic	<	5			2.2	µg/L	U	U	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		2.1			1.5	µg/L	J		185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	15			6	µg/L	U	U	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6010B	Arsenic	<	5			2.2	µg/L	U	U	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Barium		210			1	µg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Barium		258			1	µg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Barium		284			1	µg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Metals	SW-846:6010B	Barium		295			1	µg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6010B	Barium		209			0.22	µg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Barium		213			1	µg/L			185981	GU07050SWSCS01	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Barium		262			1	µg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Barium		294			1	µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Metals	SW-846:6010B	Barium		296			1	µg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6010B	Barium		223			0.22	µg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Boron		20.5			10	µg/L	J		185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Boron		19.9			10	µg/L	J		150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Boron		33.6			10	µg/L	J		144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	09/26/01	WG	F	CS		Metals	SW-846:6010B	Boron	<	27.7				µg/L	B	J	9899R	RE16-01-3236	STSL
SWSC Spring	-	-	07/23/01	WG	F	CS		Metals	SW-846:6010B	Boron	<	35.5				µg/L	B	J	9412R	RE16-01-3185	STSL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Boron		20.4			10	µg/L	J		185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Boron		19.9			10	µg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Boron		29.4			10	µg/L	J		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	09/26/01	WG	UF	CS		Metals	SW-846:6010B	Boron	<	42.5				µg/L	B	J	9899R	RE16-01-3235	STSL
SWSC Spring	-	-	07/23/01	WG	UF	CS		Metals	SW-846:6010B	Boron	<	38.1				µg/L	B	J	9412R	RE16-01-3184	STSL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Iron		498			18	µg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Iron		400			18	µg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Iron		1600			18	µg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Metals	SW-846:6010B	Iron		107			18	µg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6010B	Iron		250			13	µg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Iron		621			18	µg/L		J+	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Iron		556			18	µg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Iron		2080			18	µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Metals	SW-846:6010B	Iron		544			18	µg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6010B	Iron		523			13	µg/L		NQ	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Manganese		6.1			2	µg/L	J		185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Manganese		5			2	µg/L	J		150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Manganese		10			2	µg/L	J		144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Metals	SW-846:6020	Manganese		5.5			1	µg/L		NQ	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6020	Manganese		6.6			1.6	µg/L		NQ	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		6.5			2	µg/L	J		185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		7.6			2	µg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Manganese		13.1			2	µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Metals	SW-846:6020	Manganese		5			1	µg/L		NQ	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6020	Manganese		3.96			1.6	µg/L	B	J	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6020	Nickel		1.4			0.5	µg/L	J		185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6020	Nickel		1.2			0.5	µg/L	J		150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6020	Nickel		2.7			0.5	µg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Metals	SW-846:6010B	Nickel	<	5			1	µg/L	U	U	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6010B	Nickel	<	5			0.69	µg/L	U	U	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.5			0.5	µg/L	J		185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6020	Nickel		1.3			0.5	µg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6020	Nickel		3.1			0.5	µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Metals	SW-846:6010B	Nickel	<	1.8			1	µg/L	B	U	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6010B	Nickel	<	5			0.69	µg/L	U	U	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6010B	Strontium		97.4			1	µg/L			185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Strontium		112			1	µg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Strontium		114			1	µg/L			144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	09/25/98	WG	F	CS		Metals	SW-846:6010B	Strontium		116				µg/L		NQ	4750R	RE16-98-3064	ATICO
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		95.7			1	µg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		112			1	µg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		117			1	µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	10/02/98	WG	UF	CS		Metals	SW-846:6010B	Strontium		120				µg/L		NQ	4808R	RE16-98-3069	ATICO
SWSC Spring	-	-	05/10/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.083			0.05	µg/L	J	JN-	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.2			0.05	µg/L			150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6020	Uranium		0.29			0.05	µg/L		J+	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6020	Uranium		0.18			0.02	µg/L	B	J	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.14			0.05	µg/L	J	JN-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.21			0.05	µg/L			150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6020	Uranium		0.31			0.05	µg/L			144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6020	Uranium		0.22			0.02	µg/L		NQ	2152S	RE16-04-53336	GEL

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	01/29/01	WG	UF	CS		Metals	SW-846:6020	Uranium		0.875				µg/L		NQ	8300R	RE16-01-3019	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.4			1	µg/L	J		150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		4.3			1	µg/L	J		144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.5			1	µg/L	B	J	3089S	RE16-05-58515	GEL
SWSC Spring	-	-	05/10/04	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.43			0.61	µg/L	B	J	2152S	RE16-04-53337	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.6			1	µg/L	J		185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.6			1	µg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		4.9			1	µg/L	J		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.8			1	µg/L	B	J	3089S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Metals	SW-846:6010B	Vanadium		3.09			0.61	µg/L	B	J	2152S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		Rad	LLEE	Tritium		67.6916	0.745033333	0.28737		pCi/L			2340	UU07050SWSCS01	UMTL
SWSC Spring	-	-	11/09/05	WG	UF	CS		Rad	LLEE	Tritium		83.6566	0.9579	0.28737		pCi/L			2143	UU0510SWSCS01	UMTL
SWSC Spring	-	-	08/26/05	WG	UF	CS		Rad	LLEE	Tritium		75.6741	0.851466667	0.28737		pCi/L			2111	UU0507SWSCS01	UMTL
SWSC Spring	-	-	04/11/05	WG	UF	CS		Rad	LLEE	Tritium		80	3.2	0	0	pCi/L		NQ	3090S	RE16-05-58514	UMTL
SWSC Spring	-	-	05/10/04	WG	UF	CS		Rad	LLEE	Tritium		85.12	1.28	0	0	pCi/L		NQ	2159S	RE16-04-53336	UMTL
SWSC Spring	-	-	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.33			0.25	µg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.784			0.25	µg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		0.74				µg/L	J		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.2			0.25	µg/L		NQ	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		VOA	SW-846:8260B	Tetrachloroethene		1.7			0.33	µg/L		NQ	2150S	RE16-04-53336	GEL
SWSC Spring	-	-	05/10/07	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		1.17			0.25	µg/L			185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.987			0.25	µg/L	J		150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.71				µg/L	J		144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/11/05	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		0.98			0.25	µg/L	J	J	3088S	RE16-05-58514	GEL
SWSC Spring	-	-	05/10/04	WG	UF	CS		VOA	SW-846:8260B	Trichloroethene		1.6			0.36	µg/L		NQ	2150S	RE16-04-53336	GEL
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		63.7			0.725	mg/L	H	J	186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		15.3			0.036	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		15.5			0.036	mg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		5.49			0.066	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	EPA:335.3	Cyanide (Total)		0.00216			0.0015	mg/L	HJ	JN-, J	186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.226			0.033	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		56.1			0.44	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		57.2			0.44	mg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		4.37			0.085	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.47			0.085	mg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.87			0.05	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		4.21			0.05	mg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		40.3			0.032	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		12.7			0.045	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		13.3			0.045	mg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		182			1	µS/cm			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		10.6			0.1	mg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		81.2			2.28	mg/L	H	J	186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		176			2.38	mg/L	H	J	186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.083			0.029	mg/L	J	JN-	186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.787			0.029	mg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		9.15			0.33	mg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Geninorg	EPA:150.1	pH		6.96			0.01	SU	H	J	186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		719			68	µg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		815			68	µg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6020	Arsenic		1.6			1.5	µg/L	J		186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Barium		701			1	µg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Barium		721			1	µg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Boron		53.5			10	µg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Boron		53.9			10	µg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Iron		365			18	µg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Iron		412			18	µg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Manganese		71.7			2	µg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		84			2	µg/L			186623	GU07050GW62501	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6020	Nickel		1			0.5	µg/L	J		186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6020	Nickel		1.3			0.5	µg/L	J		186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Strontium		108			1	µg/L			186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		110			1	µg/L			186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6020	Thallium		0.57			0.4	µg/L	J		186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6020	Uranium		0.093			0.05	µg/L	J*	J	186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6020	Uranium		0.085			0.05	µg/L	J*	J	186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		1.5			1	µg/L	J	JN-	186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.4			1	µg/L	J	JN-	186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	F	CS		Metals	SW-846:6010B	Zinc		3.1			2	µg/L	J		186623	GF07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Metals	SW-846:6010B	Zinc		3			2	µg/L	J		186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		Rad	LLEE	Tritium		75.3548	0.851466667	0.28737		pCi/L			2347	UU07050GW62501	UMTL
WA-625 Spring	-	-	05/23/07	WG	UF	CS		VOA	SW-846:8260B	Acrolein		9.01			3	ug/L	H	J	186623	GU07050GW62501	GELC
WA-625 Spring	-	-	05/23/07	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]		2.32			1.25	ug/L	HJ	J	186623	GU07050GW62501	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		160			0.725	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		47.8			1.45	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.4			0.036	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW-846:6010B	Calcium		13.2			0.036	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.4			0.036	mg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		13.6			0.036	mg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		18.8			0.132	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:300.0	Chloride		21.1			0.106	mg/L	J+		134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.127			0.033	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.03			0.03	mg/L	U		134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		55			0.44	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SM:A2340B	Hardness		53.7			0.085	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		55			0.44	mg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Geninorg	SM:A2340B	Hardness		55.4			0.085	mg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.22			0.085	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		5.05			0.085	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.25			0.085	mg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		5.23			0.085	mg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.045			0.01	mg/L	J	JN-	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N	<	0.107			0.003	mg/L	U		134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.306			0.05	µg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.346			0.05	µg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.66			0.05	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW-846:6010B	Potassium		3.45			0.05	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.68			0.05	mg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		3.43			0.05	mg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		41.3			0.032	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		39.6			0.032	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		14.9			0.045	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW-846:6010B	Sodium		13.9			0.045	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.8			0.045	mg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		14.2			0.045	mg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		207			1	uS/cm			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW-846:9050A	Specific Conductance		169			1	uS/cm			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		13			0.1	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:300.0	Sulfate		11.5			0.057	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		161			2.38	mg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		135			2.38	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.046			0.029	mg/L	J	JN-	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.073			0.01	mg/L	J	J+	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	SW-846:9060	Total Organic Carbon		2.46			0.074	mg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.94			0.33	mg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.043			0.024	mg/L	J	JN-	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.045			0.01	mg/L	J	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.92			0.01	SU	H	J	186761	GF070500G2CW01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
WCO-2	5821	13.5	04/08/05	WG	F	CS		Geninorg	EPA:150.1	pH	<	7.34			0.01	SU	H	UJ	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Hexp	SW-846:8321A	HMX		11.9			0.104	µg/L		J+, J	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Hexp	SW-846:8321A	HMX		9.65				µg/L	H	J+	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	RE		Hexp	SW-846:8321A	HMX		8.76				µg/L		J-	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Hexp	SW-846:8321A	RDX		2.78			0.13	µg/L		J	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Hexp	SW-846:8321A	RDX		4.12				µg/L	H	J	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	RE		Hexp	SW-846:8321A	RDX		3.76				µg/L		J	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		370			68	µg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Metals	SW-846:6010B	Aluminum		422			68	µg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		708			68	µg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Metals	SW-846:6010B	Aluminum		772			68	µg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Metals	SW-846:6010B	Barium		59			1	µg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Metals	SW-846:6010B	Barium		56.7			1	µg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Metals	SW-846:6010B	Barium		59.2			1	µg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Metals	SW-846:6010B	Barium		58.6			1	µg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Metals	SW-846:6010B	Boron		44.7			10	µg/L	J		186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Metals	SW-846:6010B	Boron		37.9			10	µg/L	J		134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Metals	SW-846:6010B	Boron		44.5			10	µg/L	J		186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Metals	SW-846:6010B	Boron		36.7			10	µg/L	J		134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Metals	SW-846:6010B	Iron		159			18	µg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Metals	SW-846:6010B	Iron		207			18	µg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Metals	SW-846:6010B	Iron		302			18	µg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Metals	SW-846:6010B	Iron		362			18	µg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Metals	SW-846:6020	Manganese	<	1.7			1	µg/L	J	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		2.5			2	µg/L	J		186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Metals	SW-846:6020	Manganese	<	3.4			1	µg/L	J	U	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Metals	SW-846:6010B	Strontium		91.9			1	µg/L			186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Metals	SW-846:6010B	Strontium		91.8			1	µg/L			134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		91.1			1	µg/L			186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Metals	SW-846:6010B	Strontium		93.5			1	µg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Metals	SW-846:6010B	Vanadium		2.6			1	µg/L	J	JN-	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS		Metals	SW-846:6010B	Vanadium	<	1			1	µg/L	U		134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Metals	SW-846:6010B	Vanadium		2.1			1	µg/L	J	JN-	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Metals	SW-846:6010B	Vanadium		1.9			1	µg/L	J		134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	HASL-300:AM-241	Americium-241		-0.00522	0.00118	0.0363	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	HASL-300:AM-241	Americium-241		-0.00445	0.002096667	0.07	pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	HASL-300:AM-241	Americium-241		0.00139	0.00116	0.04	pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:901.1	Cesium-137		1.86	0.506666667	5.03	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:901.1	Cesium-137		0.309	0.300333333	3.3	pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:901.1	Cesium-137		0.446	0.413333333	4.1	pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:901.1	Cobalt-60		-0.32	0.45	4.37	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:901.1	Cobalt-60		1.34	0.383333333	4.59	pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:901.1	Cobalt-60		-1.04	0.319333333	2.67	pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:900	Gross alpha		1.85	0.279333333	2.13	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:900	Gross alpha		0.998	0.171333333	1.79	pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:900	Gross alpha		0.709	0.240333333	2.56	pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:900	Gross beta		3.61	0.366666667	3.21	pCi/L		J	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:900	Gross beta		3.63	0.181333333	1.76	pCi/L		JN+	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:900	Gross beta		5.78	0.396666667	2.99	pCi/L		J	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:901.1	Gross gamma		86.9	22.46666667	307	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:901.1	Gross gamma		57.9	16.06666667	193	pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:901.1	Gross gamma		72.9	19.8	287	pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:901.1	Neptunium-237		12.8	4.033333333	41.2	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:901.1	Neptunium-237		4.84	2.866666667	26.4	pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:901.1	Neptunium-237		-8.17	3.6	32.2	pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-238		-0.00219	0.001033333	0.0313	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-238		-0.00876	0.003733333	0.045	pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	HASL-300:ISOPU	Plutonium-238		0.0041	0.001673333	0.0292	pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		0.00658	0.001936667	0.0369	pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		0.00438	0.002306667	0.038	pCi/L	U	U	134278	GF05040G2CW01	GELC	

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	HASL-300:ISOPU	Plutonium-239/Plutonium-240		0.0102	0.001533333	0.0344		pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:901.1	Potassium-40		19.9	6.566666667	64		pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:901.1	Potassium-40		19.2	5.033333333	52.5		pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:901.1	Potassium-40		-1.23	6.666666667	61.3		pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:901.1	Sodium-22		-0.611	0.483333333	4.63		pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:901.1	Sodium-22		0.524	0.269333333	3.3		pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:901.1	Sodium-22		-0.791	0.466666667	3.92		pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	EPA:905.0	Strontium-90		-0.0378	0.0282	0.339		pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	EPA:905.0	Strontium-90		-0.0296	0.021166667	0.234		pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	EPA:905.0	Strontium-90		-0.0392	0.0269	0.329		pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	LLEE	Tritium		69.6074	0.745033333	0.28737		pCi/L			2347	UU070500G2CW01	UMTL	
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Rad	LLEE	Tritium		69.2881	0.745033333		0.28737	pCi/L			2054	UU05040G2CW01	UMTL	
WCO-2	5821	13.5	04/08/05	WG	UF	CS		Rad	EPA:906.0	Tritium		76	20.7	206		pCi/L	U	U	134278	GU05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-234		0.0278	0.002623333	0.0416		pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	HASL-300:ISOU	Uranium-234		0.0626	0.006	0.136		pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-234		0.0394	0.003633333	0.0451		pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.00793	0.001976667	0.0481		pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.0314	0.0054	0.083		pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-235/Uranium-236		0.00573	0.00234	0.0522		pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	F	CS		Rad	HASL-300:ISOU	Uranium-238		0.0257	0.002893333	0.0519		pCi/L	U	U	186761	GF070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	F	CS		Rad	HASL-300:ISOU	Uranium-238		0.00447	0.001493333	0.097		pCi/L	U	U	134278	GF05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		Rad	HASL-300:ISOU	Uranium-238		0.0324	0.003153333	0.0562		pCi/L	U	U	186761	GU070500G2CW01	GELC	
WCO-2	5821	13.5	04/08/05	WG	UF	CS		SVOA	SW-846:8270C	Dichlorobenzene[1,3-]	<	10				µg/L	U		134278	GU05040G2CW01	GELC	
WCO-2	5821	13.5	05/24/07	WG	UF	CS		VOA	SW-846:8260B	Acetone		7.17			1.25		µg/L		J-	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		VOA	SW-846:8260B	Acetone	<	5					µg/L	U		134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]		1.93			1.25		µg/L	J		186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		VOA	SW-846:8260B	Butanone[2-]		5.3					µg/L			134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		VOA	SW-846:8260B	Dichlorobenzene[1,3-]		0.32			0.25		µg/L	J		186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		VOA	SW-846:8260B	Dichlorobenzene[1,3-]		0.58					µg/L	J		134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS		VOA	SW-846:8260B	Toluene		0.417			0.25		µg/L	J		186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS		VOA	SW-846:8260B	Toluene	<	0.38					µg/L	J	U	134278	GU05040G2CW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		32.4			0.725		mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		42.9			0.725		mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		43.4			0.725		mg/L		J-	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		42.8			1.45		mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		44.6			1.45		mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.74			0.036		mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Calcium		7.09			0.036		mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	SW-846:6010B	Calcium		6			0.0375		mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	SW-846:6010B	Calcium		6.11			0.0375		mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		8.19			0.036		mg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.54			0.036		mg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.43			0.00554		mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	SW-846:6010B	Calcium		7.71			0.00554		mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	DUP		Geninorg	SW-846:6010B	Calcium		7.51			0.00554		mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.69			0.066		mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Chloride		1.03			0.066		mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:300.0	Chloride		0.977			0.025		mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	EPA:300.0	Chloride		0.979			0.025		mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:300.0	Chloride		0.843			0.0322		mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP		Geninorg	EPA:300.0	Chloride		0.865			0.0322		mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:300.0	Chloride		0.622			0.0322		mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.104			0.033		mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Fluoride		0.12			0.033		mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:340.2	Fluoride		0.0797			0.006		mg/L	J		52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	EPA:340.2	Fluoride		0.0796			0.006		mg/L	J		52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.121			0.0553		mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP		Geninorg	EPA:300.0	Fluoride		0.136			0.0553		mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:300.0	Fluoride		0.119			0.0553		mg/L			66762	GU02090GGCW01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		33.8			0.44	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	SM:A2340B	Hardness		31.5			0.44	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:200.7	Hardness		24.9			0.112	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		35.9			0.44	mg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	SM:A2340B	Hardness		33.6			0.44	mg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:200.7	Hardness		33.1			0.00554	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:200.7	Hardness		33			0.00554	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.52			0.085	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		3.36			0.085	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	SW-846:6010B	Magnesium		2.4			0.00449	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	SW-846:6010B	Magnesium		2.44			0.00449	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.74			0.085	mg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.59			0.085	mg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.53			0.00518	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.33			0.00518	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	DUP		Geninorg	SW-846:6010B	Magnesium		3.25			0.00518	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.278			0.01	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.237			0.014	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.33			0.0069	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.33			0.0069	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.15			0.01	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.16			0.01	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.07			0.01	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	SW-846:6850	Perchlorate		0.345			0.05	µg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	SW846 6850	Perchlorate		0.192			0.05	µg/L	J		179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	1.45			1.45	µg/L	U		66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	2.35			0.801	µg/L	J	U	52823	GU01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.95			0.05	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.65			0.05	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	SW-846:6010B	Potassium		1.39			0.00707	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	SW-846:6010B	Potassium		1.42			0.00707	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		2.05			0.05	mg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.77			0.05	mg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.47			0.0165	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	SW-846:6010B	Potassium		1.74			0.0165	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	DUP		Geninorg	SW-846:6010B	Potassium		1.69			0.0165	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		37			0.032	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		44.6			0.032	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		36			0.0284	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	SW-846:6010B	Silicon Dioxide		36.7			0.0284	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		4.98			0.045	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	SW-846:6010B	Sodium		6.06			0.045	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	SW-846:6010B	Sodium		4.87			0.00813	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	SW-846:6010B	Sodium		4.97			0.00813	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		5.23			0.045	mg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		6.32			0.045	mg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		5.59			0.0144	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	SW-846:6010B	Sodium		6.27			0.0144	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	DUP		Geninorg	SW-846:6010B	Sodium		6.1			0.0144	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		102			1	uS/cm			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:120.1	Specific Conductance		95.6			1	uS/cm			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		7.64			0.1	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:300.0	Sulfate		2.38			0.1	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:300.0	Sulfate		1.68			0.062	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	EPA:300.0	Sulfate		1.74			0.062	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		1.09			0.193	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP		Geninorg	EPA:300.0	Sulfate		1.08			0.193	mg/L			86936	GU03080GGCW01	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:300.0	Sulfate		1.2			0.193	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		131			2.28	mg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration	<	1.14			1.14	mg/L	U		179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration	<	1.53			1.53	mg/L	U		66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	DUP		Geninorg	EPA:160.2	Suspended Sediment Concentration	<	1.53			1.53	mg/L	U		66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		123			2.38	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		60			2.38	mg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		97			3.07	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		90			3.07	mg/L			86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		100			3.07	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		101			3.07	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		100			5.09	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		101			5.09	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.052			0.029	mg/L	J	JN-	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01			0.01	mg/L	U		179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.1			0.029	mg/L		JN-	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01			0.01	mg/L	U	UJ	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		3.1			0.33	mg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		1.11			0.33	mg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.056			0.024	mg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.101			0.01	mg/L	U		179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.13			0.0194	mg/L	U		52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.12			0.0194	mg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.021			0.0162	mg/L	J	U	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.028			0.0162	mg/L	J		86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		1.51			0.011	mg/L			66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.37			0.01	SU	H	J	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Geninorg	EPA:150.1	pH		7.7			0.01	SU	H	J	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		681			68	µg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Aluminum		374			68	µg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Metals	SW-846:6010B	Aluminum		147			34.3	µg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Metals	SW-846:6010B	Aluminum		154			34.3	µg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		930			68	µg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Aluminum		384			68	µg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Metals	SW-846:6010B	Barium		18			1	µg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Barium		12.8			1	µg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Metals	SW-846:6010B	Barium		12			0.206	µg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Metals	SW-846:6010B	Barium		12.3			0.206	µg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Barium		19.8			1	µg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Barium		14.3			1	µg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Metals	SW-846:6010B	Iron		262			18	µg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Iron		144			18	µg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Metals	SW-846:6010B	Iron	<	289			20.6	µg/L	E*	J	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Metals	SW-846:6010B	Iron		54.2			20.6	µg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Iron		361			18	µg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Iron		167			18	µg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Metals	SW-846:6010B	Manganese		3			2	µg/L	J		186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Metals	SW-846:6010B	Manganese		3.63			2.94	µg/L	B		52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Metals	SW-846:6010B	Manganese	<	1.41			2.94	µg/L	B		52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Manganese		2.6			2	µg/L	J		186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Metals	SW-846:6010B	Strontium		56.1			1	µg/L			186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Strontium		50.9			1	µg/L			179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Metals	SW-846:6010B	Strontium		42			0.168	µg/L			52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Metals	SW-846:6010B	Strontium		42.7			0.168	µg/L			52823	GF01111GGCW	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		59.7			1	µg/L			186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Strontium		55			1	µg/L			179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS		Metals	SW-846:6010B	Zinc		2.1			2	µg/L	J		186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2.2			2	µg/L	J	U	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS		Metals	SW-846:6010B	Zinc	<	2.49			2.81	µg/L	B	U	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP		Metals	SW-846:6010B	Zinc		3.33			2.81	µg/L	B		52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	3.9			2	µg/L	J		186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Metals	SW-846:6010B	Zinc	<	2.4			2	µg/L	J	U	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS		Rad	LLEE	Tritium		28.89665	0.3193	0.28737		pCi/L			2340	UU070500GGCW01	UMTL
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS		Rad	LLEE	Tritium		8.46145	0.117076667	0.28737		pCi/L			2305	UU070100GGCW01	UMTL
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS		Rad	EPA:906.0	Tritium		-225	20.3	201		pCi/L	U	R	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP		Rad	EPA:906.0	Tritium		-191	20.23333333	198		pCi/L	U		86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	09/09/02	WG	UF	CS		Rad	EPA:906.0	Tritium		55.5	16.3	155		pCi/L	U	U	66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	UF	CS		Rad	EPA:906.0	Tritium		-162	16.96666667	183		pCi/L	U	U	52823	GU01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	UF	DUP		Rad	EPA:906.0	Tritium		-107	17.3	181		pCi/L	U		52823	GU01111GGCW	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		41.8			0.725	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		42.3			0.725	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		55.1			1.45	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		37.2			0.725	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		38.2			1.45	mg/L			40970	GF01042E0252	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		34.8			1.45	mg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.044			0.03	mg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.01			0.01	mg/L	U	R, UJ	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.0235			0.0235	mg/L	U		41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.0235			0.0235	mg/L	U		40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Geninorg	EPA:350.1	Ammonia as Nitrogen		0.21			0.0235	mg/L			40342	GU01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	SW-846:6010B	Calcium		9.86			0.036	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	SW-846:6010B	Calcium		10.2			0.036	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Geninorg	EPA:200.7	Calcium		8.86			0.036	mg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Calcium		12.1			0.036	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:200.7	Calcium		15.6			0.0355	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Geninorg	SW-846:6010B	Calcium		9.98			0.036	mg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		10.3			0.036	mg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Geninorg	EPA:200.7	Calcium		8.93			0.036	mg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		11.7			0.036	mg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	EPA:200.7	Calcium		15.9			0.036	mg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:300.0	Chloride		5.14			0.066	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:300.0	Chloride		5.11			0.066	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:300.0	Chloride		4.96			0.053	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:300.0	Chloride		20			0.025	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	F	CS		Geninorg	EPA:300.0	Chloride		19.1			0.025	mg/L			40970	GF01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	F	CS		Geninorg	EPA:300.0	Chloride		12.6			0.025	mg/L			40342	GF01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:300.0	Fluoride		0.145			0.033	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:300.0	Fluoride		0.136			0.033	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:300.0	Fluoride	<	0.03			0.03	mg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	SM:A2340B	Hardness		39			0.44	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	SM:A2340B	Hardness		40.2			0.44	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Geninorg	SM:A2340B	Hardness		34.9			0.44	mg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	SM:A2340B	Hardness		48.7			0.085	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:200.7	Hardness		61.8			0.112	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Geninorg	SM:A2340B	Hardness		39.5			0.44	mg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Geninorg	SM:A2340B	Hardness		40.8			0.44	mg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Geninorg	SM:A2340B	Hardness		35			0.44	mg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Geninorg	SM:A2340B	Hardness		46.7			0.085	mg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	SM:A2340B	Hardness		62.6			0.085	mg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	SW-846:6010B	Magnesium		3.5			0.085	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		3.6			0.085	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Geninorg	EPA:200.7	Magnesium		3.1			0.085	mg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		4.47			0.085	mg/L			141561	GF05070P25201	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:200.7	Magnesium		5.53			0.00453	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium		3.53			0.085	mg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		3.67			0.085	mg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Geninorg	EPA:200.7	Magnesium		3.08			0.085	mg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.23			0.085	mg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	EPA:200.7	Magnesium		5.53			0.085	mg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Geninorg	EPA:200.7	Magnesium		6.15			0.00453	mg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.035			0.01	mg/L	J	JN-	187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:353.2	Nitrate-Nitrite as N		0.036			0.01	mg/L	J	JN-	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		0.0315			0.017	mg/L	J	J-, JN-	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.27			0.0069	mg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.39			0.0069	mg/L			40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Geninorg	EPA:353.1	Nitrate-Nitrite as N		1.5			0.0069	mg/L			40342	GU01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	SW-846:6850	Perchlorate		0.332			0.05	µg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	SW-846:6850	Perchlorate		0.326			0.05	µg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	SW846 6850	Perchlorate		0.28			0.05	µg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	4			4	µg/L	U		133394	GU05030M25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	SW846 6850	Perchlorate		0.399			0.05	µg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	0.958			0.958	µg/L	U		41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	0.801			0.801	µg/L	U		40970	GU01042E0252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	SW-846:6010B	Potassium		3.15			0.05	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	SW-846:6010B	Potassium		3.18			0.05	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Geninorg	EPA:200.7	Potassium		2.87			0.05	mg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Potassium		3.56			0.05	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:200.7	Potassium		4.36			0.0107	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Geninorg	SW-846:6010B	Potassium		3.25			0.05	mg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		3.34			0.05	mg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Geninorg	EPA:200.7	Potassium		2.81			0.05	mg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		3.43			0.05	mg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	EPA:200.7	Potassium		3.57			0.05	mg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	SW-846:6010B	Silicon Dioxide		45.5			0.032	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		46.6			0.032	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		45.2			0.032	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Silicon Dioxide		45.9			0.032	mg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	SW-846:6010B	Sodium		9.19			0.045	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	SW-846:6010B	Sodium		9.29			0.045	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Geninorg	EPA:200.7	Sodium		7.8			0.045	mg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	SW-846:6010B	Sodium		11.4			0.045	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:200.7	Sodium		10.9			0.00773	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Geninorg	SW-846:6010B	Sodium		9.4			0.045	mg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		9.68			0.045	mg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Geninorg	EPA:200.7	Sodium		7.8			0.045	mg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		10.8			0.045	mg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Geninorg	EPA:200.7	Sodium		10.9			0.045	mg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance		140			1	uS/cm			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:120.1	Specific Conductance		140			1	uS/cm			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:120.1	Specific Conductance		151			1	uS/cm			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Geninorg	EPA:120.1	Specific Conductance		7560			1	uS/cm			41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Geninorg	EPA:120.1	Specific Conductance		175			1	uS/cm			40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Geninorg	EPA:120.1	Specific Conductance		158			1	uS/cm			40342	GU01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:300.0	Sulfate		9.91			0.1	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:300.0	Sulfate		9.88			0.1	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:300.0	Sulfate		8.23			0.057	mg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:300.0	Sulfate		18			0.062	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	F	CS		Geninorg	EPA:300.0	Sulfate		17.7			0.062	mg/L			40970	GF01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	F	CS		Geninorg	EPA:300.0	Sulfate		17.1			0.062	mg/L			40342	GF01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids		142			2.38	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		134			2.38	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		136			2.38	mg/L			141561	GF05070P25201	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		156			5.09	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/02/01	WM	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		159			5.09	mg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		150			5.09	mg/L			40970	GF01042E0252	GELC
Water above SR-501	-	-	04/18/01	WM	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		152			5.09	mg/L			40970	GF01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		149			5.09	mg/L			40342	GF01041E252	GELC
Water above SR-501	-	-	04/04/01	WM	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		150			5.09	mg/L			40342	GF01041E252	GELC
Water above SR-501	-	-	04/04/01	WM	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		150			5.09	mg/L			40342	GF01041E252	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.039			0.01	mg/L	J	JN-, J+	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.108			0.029	mg/L		JN-	187064	GU070500P25220	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.22			0.0565	mg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.2			0.0565	mg/L			40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.26			0.0565	mg/L			40342	GU01041E252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	DUP		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.25			0.0565	mg/L			40342	GU01041E252	GELC
Water above SR-501	-	-	03/29/05	WM	F	CS		Geninorg	EPA:415.1	Total Organic Carbon		8.07			0.074	mg/L			133394	GF05030M25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon		4.6			0.33	mg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		4.62			0.33	mg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.155			0.024	mg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.137			0.024	mg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.091			0.01	mg/L		U	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.0194			0.0194	mg/L	U		41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.05			0.0194	mg/L		U	40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Geninorg	EPA:365.4	Total Phosphate as Phosphorus		0.04			0.0194	mg/L	J		40342	GU01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Geninorg	EPA:150.1	pH		6.94			0.01	SU	H	J	187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Geninorg	EPA:150.1	pH		6.8			0.01	SU	H	J	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Geninorg	EPA:150.1	pH		6.61			0.01	SU	H	J	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Geninorg	SW-846:9040B	pH		6.89			0.01	SU		J	41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Metals	SW-846:6010B	Aluminum		1030			68	µg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Aluminum		961			68	µg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Aluminum		1230			68	µg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Aluminum		383			68	µg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Aluminum	<	162			34.3	µg/L	E	U	41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6010B	Aluminum		1150			68	µg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Aluminum		1330			68	µg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Aluminum		767			68	µg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Aluminum		436			68	µg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Aluminum		553			68	µg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Aluminum		4000			34.3	µg/L	E		41784	GU01051E252	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Arsenic	<	6			6	µg/L	U		182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Arsenic	<	4.06			2.57	µg/L	U		41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6020	Arsenic		1.6			1.5	µg/L	J		187064	GU070500P25220	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Arsenic	<	6			6	µg/L	U		182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Arsenic	<	6			6	µg/L	U		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Arsenic	<	6			6	µg/L	U		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Arsenic	<	4.06			2.57	µg/L	U		41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Metals	SW-846:6010B	Barium		27.2			1	µg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Barium		28.4			1	µg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Barium		26.8			1	µg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Barium		32.3			1	µg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Barium		42.7			0.451	µg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6010B	Barium		28.3			1	µg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Barium		29.3			1	µg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Barium		27.4			1	µg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Barium		32.7			1	µg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Barium		39.2			1	µg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Barium		99			0.451	µg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Boron		15			10	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Boron		12			10	µg/L	J		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Boron		20.4			1.76	µg/L	B		41784	GF01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	F	CS		Metals	EPA:200.7	Boron	<	3.61			1.76	µg/L	U		40970	GF01042E0252	GELC



Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	04/04/01	WM	F	CS		Metals	EPA:200.7	Boron		14.4			1.76	µg/L	B		40342	GF01041E252	GELC
Water above SR-501	-	-	04/04/01	WM	F	DUP		Metals	EPA:200.7	Boron		13.4			1.76	µg/L	B		40342	GF01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6010B	Boron		10			10	µg/L	J		187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Boron		10.6			10	µg/L	J		187064	GU070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Boron		10			10	µg/L	J		141561	GU05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Boron		19.2			1.76	µg/L	B		41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Metals	EPA:200.7	Boron		17			1.76	µg/L	B		40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Metals	EPA:200.7	Boron		12.4			1.76	µg/L	B		40342	GU01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6020	Chromium		1.3			1	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.8	Chromium		1.1			1	µg/L	J	J	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Chromium	<	0.65			1.47	µg/L	U		41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6020	Chromium		1.2			1	µg/L	J		187064	GU070500P25220	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.8	Chromium	<	1			1	µg/L	U	UJ	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Chromium	<	1			1	µg/L	U		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Chromium		1.1			1	µg/L	J		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Chromium	<	2.26			1.47	µg/L	B	U	41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Cobalt		2.4			1	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Cobalt	<	1.3			1	µg/L	J	U	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Cobalt	<	0.83			0.968	µg/L	U		41784	GF01051E252	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Cobalt	<	1			1	µg/L	U		182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Cobalt	<	1			1	µg/L	U		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Cobalt	<	1			1	µg/L	U		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Cobalt	<	0.83			0.968	µg/L	U		41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Metals	SW-846:6010B	Iron		436			18	µg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Iron		410			18	µg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Iron		550			18	µg/L			182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Iron		177			18	µg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Iron		67.5			4.6	µg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6010B	Iron		493			18	µg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Iron		568			18	µg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Iron		357			18	µg/L			182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Iron		193			18	µg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Iron		270			18	µg/L			133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Iron		2250			4.6	µg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Metals	SW-846:6010B	Manganese		2.7			2	µg/L	J		187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Manganese		2.9			2	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Manganese		5.3			2	µg/L	J		182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Manganese	<	1.42			1.2	µg/L	B	U	41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6010B	Manganese		3.9			2	µg/L	J		187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Manganese		4.2			2	µg/L	J		187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Manganese		5			2	µg/L	J		182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Manganese	<	2			2	µg/L	U		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Manganese		4.6			2	µg/L	J		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Manganese		206			1.2	µg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Molybdenum		2.5			2	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Molybdenum	<	2			2	µg/L	U		182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Molybdenum	<	1.54			1.66	µg/L	U		41784	GF01051E252	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Molybdenum	<	2			2	µg/L	U		182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Molybdenum	<	2			2	µg/L	U		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Molybdenum	<	2			2	µg/L	U		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Molybdenum	<	1.54			1.66	µg/L	U		41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Metals	SW-846:6020	Nickel		0.59			0.5	µg/L	J		187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6020	Nickel		0.63			0.5	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.8	Nickel	<	0.78			0.5	µg/L	J	U, J	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6020	Nickel		0.59			0.5	µg/L	J		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Nickel	<	1.37			1.2	µg/L	U	UJ	41784	GF01051E252	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6020	Nickel		0.65			0.5	µg/L	J		187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6020	Nickel		0.63			0.5	µg/L	J		187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.8	Nickel	<	0.76			0.5	µg/L	J	U, J	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6020	Nickel		0.61			0.5	µg/L	J		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.8	Nickel		0.71			0.5	µg/L	J		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Nickel		2.73			1.2	µg/L	B	J	41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Metals	SW-846:6010B	Strontium		71.8			1	µg/L			187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Strontium		74.3			1	µg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Strontium		83.9			1	µg/L			141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Strontium		119			0.185	µg/L			41784	GF01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	F	CS		Metals	EPA:200.7	Strontium		114			0.185	µg/L			40970	GF01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	F	CS		Metals	EPA:200.7	Strontium		109			0.185	µg/L			40342	GF01041E252	GELC
Water above SR-501	-	-	04/04/01	WM	F	DUP		Metals	EPA:200.7	Strontium		111			0.185	µg/L			40342	GF01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6010B	Strontium		73			1	µg/L			187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Strontium		75.2			1	µg/L			187064	GU070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Strontium		81.1			1	µg/L			141561	GU05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Strontium		135			0.185	µg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Metals	EPA:200.7	Strontium		117			0.185	µg/L			40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Metals	EPA:200.7	Strontium		111			0.185	µg/L			40342	GU01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6020	Thallium		0.45			0.4	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.8	Thallium		0.42			0.4	µg/L	J	J	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.8	Thallium	<	0.077			0.014	µg/L	U	UJ	41784	GF01051E252	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.8	Thallium	<	0.4			0.4	µg/L	U	UJ	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6020	Thallium	<	0.4			0.4	µg/L	U		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.8	Thallium	<	0.4			0.4	µg/L	U		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.8	Thallium	<	0.077			0.014	µg/L	U	UJ	41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Tin		4.3			2.5	µg/L	J		187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Tin	<	2.95			3.5	µg/L	U	UJ	41784	GF01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	F	CS		Metals	EPA:200.7	Tin	<	2.31			3.5	µg/L	U		40970	GF01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	F	CS		Metals	EPA:200.7	Tin	<	2.31			3.5	µg/L	U		40342	GF01041E252	GELC
Water above SR-501	-	-	04/04/01	WM	F	DUP		Metals	EPA:200.7	Tin	<	2.31			3.5	µg/L	U		40342	GF01041E252	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Tin	<	2.5			2.5	µg/L	U		141561	GU05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Tin	<	2.95			3.5	µg/L	U	UJ	41784	GU01051E252	GELC
Water above SR-501	-	-	04/18/01	WM	UF	CS		Metals	EPA:200.7	Tin	<	2.31			3.5	µg/L	U		40970	GU01042E0252	GELC
Water above SR-501	-	-	04/04/01	WM	UF	CS		Metals	EPA:200.7	Tin	<	2.31			3.5	µg/L	U		40342	GU01041E252	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	FD	Metals	SW-846:6010B	Vanadium		3.9			1	µg/L	J		187064	GF070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS		Metals	SW-846:6010B	Vanadium		5.8			1	µg/L			187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Vanadium	<	3.3			1	µg/L	J	U	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Vanadium		3.5			1	µg/L	J		141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Vanadium	<	2.38			1.04	µg/L	B	U	41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FD	Metals	SW-846:6010B	Vanadium		3.6			1	µg/L	J		187064	GU070500P25220	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Vanadium		4			1	µg/L	J		187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Vanadium	<	2.9			1	µg/L	J	U	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Vanadium		3.6			1	µg/L	J		141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Vanadium		1.9			1	µg/L	J	JN-	133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Vanadium		6.66			1.04	µg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS		Metals	EPA:200.7	Zinc		4.5			2	µg/L	J		182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS		Metals	SW-846:6010B	Zinc	<	8.1			2	µg/L	J	U	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS		Metals	EPA:200.7	Zinc	<	2.68			3.34	µg/L	B		41784	GF01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS		Metals	SW-846:6010B	Zinc		2.2			2	µg/L	J		187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS		Metals	EPA:200.7	Zinc		2.9			2	µg/L	J		182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Metals	SW-846:6010B	Zinc	<	8.8			2	µg/L	J	U	141561	GU05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS		Metals	EPA:200.7	Zinc		5.2			2	µg/L	J		133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Metals	EPA:200.7	Zinc		16.6			3.34	µg/L			41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WP	UF	CS	FD	Rad	LLEE	Tritium		38.9546	0.425733333	0.28737		pCi/L			2350	UU070500P25220	UMTL
Water above SR-501	-	-	05/31/07	WP	UF	CS		Rad	LLEE	Tritium		38.316	0.425733333	0.28737		pCi/L			2350	UU070500P25201	UMTL
Water above SR-501	-	-	03/09/07	WM	UF	CS		Rad	EPA:906.0	Tritium		-19	70.33333333	720		pCi/L	U	U	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		Rad	EPA:906.0	Tritium		91.4	25.63333333	256		pCi/L	U	U	141561	GU05070P25201	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	03/29/05	WM	UF	CS		Rad	EPA:906.0	Tritium		39.8	21.06666667	213		pCi/L	U	U	133394	GU05030M25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS		Rad	EPA:906.0	Tritium		-87.2	18.16666667	191		pCi/L	U	U	41784	GU01051E252	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	FTB	VOA	SW-846:8260B	Acetone		2.1			1.25	µg/L	J	J+	187064	GU070500P25201-FTB	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS		VOA	SW-846:8260B	Acetone		1.8				µg/L	J		141561	GU05070P25201	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		48.4			0.725	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		93.5			1.45	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	DUP		Geninorg	EPA:310.1	Alkalinity-CO <sub>3</sub> +HCO <sub>3</sub>		91.5			1.45	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Calcium		12.8			0.036	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:200.7	Calcium		16.9			0.0355	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Calcium		12.8			0.036	mg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Chloride		13.1			0.066	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:300.0	Chloride		23.1			0.025	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Fluoride		0.188			0.033	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:340.2	Fluoride	<	0.129			0.006	mg/L		U	41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SM:A2340B	Hardness		48.3			0.44	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:200.7	Hardness		64.3			0.112	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SM:A2340B	Hardness		48.7			0.44	mg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Magnesium		3.96			0.085	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:200.7	Magnesium		5.39			0.00453	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Magnesium		4.03			0.085	mg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6850	Perchlorate		0.196			0.05	µg/L	J		187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	UF	CS		Geninorg	EPA:314.0	Perchlorate	<	0.801			0.801	µg/L	U		41057	GU01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	UF	DUP		Geninorg	EPA:314.0	Perchlorate	<	0.801			0.801	µg/L	U		40749	GU01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Potassium		3.8			0.05	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:200.7	Potassium		4.19			0.0107	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Potassium		3.84			0.05	mg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Silicon Dioxide		40			0.032	mg/L		J-	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:200.7	Silicon Dioxide		33.5			0.0254	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	SW-846:6010B	Sodium		11.4			0.045	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:200.7	Sodium		11.8			0.00773	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:6010B	Sodium		11.3			0.045	mg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:120.1	Specific Conductance		181			1	µS/cm			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:120.1	Specific Conductance		135			1	µS/cm			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:300.0	Sulfate		12.1			0.1	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:300.0	Sulfate		15.5			0.062	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	EPA:160.2	Suspended Sediment Concentration		3.2			2.28	mg/L	J		187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		157			2.38	mg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	EPA:160.1	Total Dissolved Solids		151			5.09	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	DUP		Geninorg	EPA:160.1	Total Dissolved Solids		156			5.09	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	TRP		Geninorg	EPA:160.1	Total Dissolved Solids		158			5.09	mg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.097			0.029	mg/L	J	JN-	187119	GF070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	EPA:351.2	Total Kjeldahl Nitrogen		0.071			0.029	mg/L	J	JN-	187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Geninorg	SW-846:9060	Total Organic Carbon		5.75			0.33	mg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Geninorg	EPA:150.1	pH		7.11			0.01	SU	H	J	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Geninorg	SW-846:9040B	pH		7.42			0.01	SU		J	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	DUP		Geninorg	SW-846:9040B	pH		7.42			0.01	SU		J	41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Hexp	SW-846:8321A	HMX		1.89			0.104	µg/L		J	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	UF	CS		Hexp	SW-846:8330	HMX		1.9				µg/L			41057	GU01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Hexp	SW-846:8321A	RDX		0.225			0.13	µg/L	J	J	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	UF	CS		Hexp	SW-846:8330	RDX		0.49				µg/L			41057	GU01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Aluminum		276			68	µg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Aluminum		132			34.3	µg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Aluminum		578			68	µg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Barium		164			1	µg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Barium		142			0.451	µg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Barium		165			1	µg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Boron		16.6			10	µg/L	J		187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Boron		24.2			1.76	µg/L	B		41057	GF01041WBCW	GELC

Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte Desc	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water at Beta	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Boron		14.9			10	µg/L	J		187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Cobalt		2.7			1	µg/L	J		187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Cobalt		2.42			0.968	µg/L	B		41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Manganese		8.9			2	µg/L	J		187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Manganese		1.42			1.2	µg/L	B		41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Manganese		8.3			2	µg/L	J		187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6020	Nickel		0.97			0.5	µg/L	J		187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Nickel	<	0.815			1.2	µg/L	U		41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6020	Nickel		0.75			0.5	µg/L	J		187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Strontium		89			1	µg/L			187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Strontium		109			0.185	µg/L			41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Strontium		88.9			1	µg/L			187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6020	Uranium		0.053			0.05	µg/L	J		187119	GF070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS		Metals	SW-846:6010B	Vanadium		1.4			1	µg/L	J		187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS		Metals	EPA:200.7	Vanadium		1.67			1.04	µg/L	B		41057	GF01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		Metals	SW-846:6010B	Vanadium		1.6			1	µg/L	J		187119	GU070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WP	UF	CS		Rad	LLEE	Tritium		59.0705	0.6386	0.28737		pCi/L			2350	UU070500PWAB01	UMTL
Water at Beta	-	-	04/17/01	WM	UF	CS		Rad	EPA:906.0	Tritium		-28	18.03333333	184		pCi/L	U	U	41057	GU01041WBCW	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS		VOA	SW-846:8260B	Acetone		1.3			1.25	µg/L	J	J+	187119	GU070500PWAB01	GELC

# **Appendix E**

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## *Screening Results*



The following pages provide (1) definitions for other codes, (2) laboratory qualifier codes, (3) secondary validation flag codes, and (4) secondary validation reason codes. Refer to each of these sets of codes while reviewing the tables in Appendix E.

**Definitions for Other Codes**

Field Prep Code	
Field Prep Code	Description
ASHED	Ashed
CRUSH	Crushed
F	Filtered
NA	Not Applicable
SV	Sieved
UA	Unassigned
UF	Unfiltered
UNK	Unknown
Field QC Type Code	
Field QC Type Code	Description
CO	Collocated
EQB	Equipment Blank
FB	Field Blank
FD	Field Duplicate
FPR	Field Prepared Reagent
FPS	Field Prepared Spike
FR	Field Rinsate
FS	Field Split
FTB	Field Trip Blank
FTR	Field Triplicate
INB	Equipment blank taken during installation and not assoc with a sampling event
ITB	Trip blank taken during installation and not assoc with a sampling event
NA	Not Applicable
PE	Performance Evaluation
PEB	Performance Evaluation Blank
PEK	Performance Evaluation Known
RES	Resample
SS	Special Sampling Event, Data Unique
UA	Unassigned

**Definitions for Other Codes (continued)**

Analyte Suite Code	
Suite Code	Description
DIOX/FUR	Dioxins and Furans
DRO	Diesel Range Organics
GENINORG	General Inorganics
HERB	Herbicides
HEXP	High Explosives
METALS	Metal
PEST/PCB	Pesticides and PCBs
RAD	Radionuclides
SVOA	Semivolatile Organics
VOA	Volatile Organics
Lab Sample Type Code	
Lab Sample Type Code	Description
BLIND	Blind QC
BS	Blank Spike
BSD	Blank Spike Duplicate
CS	Client Sample
DL	Dilution
DUP	Duplicate
LCS	Lab Control Sample
LCSD	Lab Control Sample Duplicate
LCST	Laboratory Control Sample Triplicate
MB	Method Blank
MBD	Method Blank Duplicate
MBT	Method Blank Triplicate
MS	Matrix Spike
MSD	Matrix Spike Duplicate
MSQD	Matrix Spike Quadruplicate
MSQT	Fifth Matrix Spike
MST	Matrix Spike Triplicate
QNT	Fifth Replicate
QUD	Quadruplicate
RE	Reanalysis
REDP	Reanalysis Duplicate
RETRP	Reanalysis Triplicate
RI	Reissue
RID	Reissue Duplicate
SXT	Sixth Replicate
TOTC	Calculated Total
TOTCD	Calculated Total for a Duplicate
TRP	Triplicate



### Laboratory Qualifier Codes

Lab Qualifier Code	Laboratory Qualifier Description
*	*(Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
**	** (Organic) and (Inorganic)—The result for this analyte in the Laboratory Control Sample analysis was outside acceptance criteria.
*E	*(Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.
ABJ	(A) (Organic)—The tentatively Identified compound is an aldol condensate. (B) (Organic).—This analyte was detected in the associated Laboratory Method Blank and the sample. (J) (Organic)—The reported analyte is a tentatively identified compound (TIC).
AJ	A (Organic)—The tentatively Identified compound is an aldol condensate. (J) (Organic)—The reported analyte is a tentatively identified compound (TIC).
B	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit.
B*	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
B*E	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.
BE	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.
BE*	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.

### Laboratory Qualifier Codes (continued)

Lab Qualifier Code	Laboratory Qualifier Description
BEN	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (N) (Organic) - The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic) - The result for this analyte in the matrix spike sample was outside acceptance criteria.
BEN*	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
BJ	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).
BJN	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (J) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Organic)—The reported analyte is a tentatively identified compound (TIC).
BJP	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL). (P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference.
BN	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.
BN*	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.

## Laboratory Qualifier Codes (continued)

Lab Qualifier Code	Laboratory Qualifier Description
BNE	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.
BP	(B) (Organic) - This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic) - The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (P) (Pesticides/PCBs) - The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference.
BPX	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference. (X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected.
BW	(B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit. (W) (Inorganic GFAA CLP)—The result for this analyte in the postdigestion spike sample was outside acceptance criteria.
D	(D) (Organic)—The result for this analyte was reported from a dilution.
DJ	(D) (Organic)—The result for this analyte was reported from a dilution. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).
DP	(D) (Organic)—The result for this analyte was reported from a dilution. (P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference.
DPX	(D) (Organic)—The result for this analyte was reported from a dilution. (P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference. (X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected.

## Laboratory Qualifier Codes (continued)

Lab Qualifier Code	Laboratory Qualifier Description
E	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.
E*	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
EJ	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).
EJ*	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
EJN	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL). (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.
EN	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.
EN*	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
H	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded.

## Laboratory Qualifier Codes (continued)

Lab Qualifier Code	Laboratory Qualifier Description
H*	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded.* (Organic) and (Inorganic)—The result for this analyte in the Laboratory Control Sample analysis was outside acceptance criteria.
HJ	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).
HJ*	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
I	(I) (DIOXIN)—The lab is reporting an interference for the associated congener. The reported concentration is an Estimated Maximum Possible Concentration (EMPC) due to the reported interference.
J	(J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).
J*	(J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
JN	(J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL). (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.
JN*	(J) (Organic/Inorganic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL). (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
JP	(J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL). (P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference.
JPX	(J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL). (P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference. (X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected.
JX	(J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL). (X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected.

## Laboratory Qualifier Codes (continued)

Lab Qualifier Code	Laboratory Qualifier Description
L	(L) (Inorganic)—The result for this analyte in the serial dilution sample indicates physical and chemical interferences are present.
LT	(LT) (Rad)—The result for this analyte is affected by spectral interference.
N	(N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic) - The result for this analyte in the matrix spike sample was outside acceptance criteria.
N*	(N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
P	(P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromotography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference.
PJ	(P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromotography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference. (J) (Organic/General Inorganics)—The result for this analyte was greater than the Method Detection Limit (MDL) but less than the Practical Quantitation Limit (PQL).
PX	(P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310 High Pressure Liquid Chromotography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference. (X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected.
Q	(Q)—The result for this analyte was reported at an elevated reporting limit.
SI	(SI) (Rad)—Gamma spectroscopy result should be regarded as an uncertain identification due to spectral interference.
SQ	(SQ) (Rad)—Gamma spectroscopy result should be regarded as an uncertain identification due to spectral interference.
TI	(TI) (Rad)—Gamma spectroscopy result should be regarded as an uncertain identification due to spectral interference.
U	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit.
U*	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
UE	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative.

## Laboratory Qualifier Codes (continued)

Lab Qualifier Code	Laboratory Qualifier Description
UEN	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.
UH	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded.
UH*	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
UI	(UI) (Rad)—Gamma spectroscopy result should be regarded as an uncertain identification.
UJ	(UJ) (Organic)—Legacy CST lab code should not be used.
UL	UL (all suites)—Not detected legacy—This lab qualifier code is applied by WQ personnel for CST data and other legacy data that was reported as not detected using the less than symbol without the laboratory assigning a U lab code.
UN	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.
UN*	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (N) (Organic)—The reported analyte is a tentatively identified compound (TIC). (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria.* (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
UUI	(UUI) (Rad)—Gamma spectroscopy result should be regarded as an uncertain identification and the lab assigned these gamma spectroscopy results as not detected.
UW	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (W) (Inorganic GFAA CLP)—The result for this analyte in the postdigestion spike sample was outside acceptance criteria.
UY2	(UY2) (Rad)—Result should be regarded as an uncertain identification due to spectral interference.
W	(W) (Inorganic GFAA CLP)—The result for this analyte in the postdigestion spike sample was outside acceptance criteria.
X	(X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected.
XB	(X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected. (B) (Organic)—This analyte was detected in the associated Laboratory Method Blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the Instrument Detection Limit but less than the Contract Required Detection Limit.

### Secondary Validation Flag Codes

Valid Flag Code	Valid Flag Desc
A	The contractually required supporting documentation for this datum is absent.
GUP	Matrix and Units are inconsistent
IUP	Matrix and Units are inconsistent A
J	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual.
J+	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential positive bias.
J-	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential negative bias.
JN+	Presumptive evidence of the presence of the material at an estimated quantity with a suspected positive bias.
JN-	Presumptive evidence of the presence of the material at an estimated quantity with a suspected negative bias.
JPM	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual. Manual review of raw data is recommended to determine if the observed noncompliances with quality acceptance criteria adversely impacts data use.
LIMIT	The limit type is uncertain.
MS	Invalid validation flag. MS indicates a laboratory matrix spike sample.
MSD	Invalid validation flag. MSD indicates a laboratory matrix spike duplicate sample.
N	Presumptive evidence of the presence of the material.
NJ	(Organic)—Analyte has been tentatively identified and the associated numerical value is estimated based upon 1:1 response factor to the nearest eluting internal standard
NQ	No validation qualifier flag is associated with this result, and the analyte is classified as detected.
NUP	Matrix and Units are inconsistent B
P	Use professional judgment based on data use. A decision must be made by the project manager or a delegate with regard to the need for further review of the data. This review should include some consideration of potential impact that could result from using the P-qualified data.
PM	Manual review of raw data is recommended to determine if the observed noncompliances with quality acceptance criteria adversely impacts data use.
R	The reported sample result is classified as rejected due to serious noncompliances regarding quality control acceptance criteria. The presence or absence of the analyte cannot be verified based on routine validation alone



**Secondary Validation Flag Codes (continued)**

Valid Flag Code	Valid Flag Description
RPM	The reported sample result is classified as rejected due to serious noncompliances regarding quality control acceptance criteria. The presence or absence of the analyte cannot be verified based on routine validation alone.
RUP	Matrix and Units are inconsistent C
U	The analyte is classified as not detected.
UA	Invalid validation flag of unknown meaning.
UJ	The analyte is classified as not detected, with an expectation that the reported result is more uncertain than usual.
VUP	Matrix and Units are inconsistent D

**Secondary Validation Reason Codes**

Valid Reason Code	Valid Reason Description
C12d	VOC_C12d
DR12a	ORGANIC_ODRO12a
DR3b	ORGANIC_ODRO3b
DR9a	ORGANIC_ODRO9a
G165b	GAMMA_GR165b
G165c	GAMMA_GR165c
G16b	GAMMA_G16b
G16bc	GAMMA_GR16bc
G16c	GAMMA_G16c
G3TPU	The sample result is less than or equal to three times the 1-sigma total propagated uncertainty.
G9a	GAMMA_G9a
G9ra	GAMMA_G9ra
GADM1	GAMMA_GADMIN1
GADMI	GAMMA_GADMIN1
GCZ	CST put zeros in the TPU field to indicate nondetects, therefore not detected (U).

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
GI16b	GAMMA_GI16b
GI16c	GAMMA_GI16c
GI16d	GAMMA_GI16d
GI4	GAMMA_GI4
GI5	GAMMA_GI5
GIQ	GIQ
GIR16	GAMMA_GIR16c
GJCST	Chemical Sciences and Technology validators assigned a J qualifier to this sample result. The hardcopy validation report should be reviewed to determine the reason for applying the J qualifier.
GJLAB	GJLAB_GAMMA
GLCS	The percent recovery from the laboratory control sample for this analyte was less than 10%.
GNONE	A reason code is not available in the database for the data qualifier(s) applied to this sample result.
GNPO	The reported result should be regarded as rejected because no peak was observed for this radionuclide in the gamma spectrum.
GNQ	The reported result should be regarded as rejected because the gamma spectrum peak was not quantitated.
GR1	The tracer yield information is missing. Data may not be acceptable for use.
GR10	GAMMA_GR10
GR10a	GAMMA_GR10a
GR11	GAMMA_GR11
GR15b	GAMMA_GR15b
GR15c	GAMMA_GR15c
GR16	GAMMA_GR16
GR165	GAMMA_GR165b
GR166	GAMMA_GR166
GR16a	GAMMA_GR16a
GR16b	GAMMA_GR16b
GR16c	GAMMA_GR16c
GR16d	GAMMA_GR16d

## Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
GR16g	GAMMA_GR16g
GR17c	GAMMA_GR17c
GR19	The validator identified quality deficiencies in the reported data that require qualification.
GR1a	The tracer %R value is less than 10%.
GR1c	The MDC for the affected analytes are qualified as estimated because the associated tracer recovery was less than 30% but greater than 10% and the result is a nondetect.
GR1d	The results for the affected analytes are qualified as estimated and biased high because the associated tracer yield was greater than 105%.
GR3	The matrix spike information is missing. Data may not be acceptable for use.
GR3a	ORGANIC_OGRO3a
GR3b	ORGANIC_OGRO3b
GR3c	ORGANIC_OGRO3c
GR3d	ORGANIC_OGRO3d
GR3e	The results for the affected analytes are qualified as estimated and biased low because the associate matrix spike recovery was less than the level alarm low (LAL) but greater than 10%, and the results are nondetect.
GR4	GAMMA_GR4
GR4a	The results for the affected analytes should be regarded as not detected (U) because the associated sample concentration is less than or equal to 5x the associated sample concentration.
GR5	GAMMA_GR5
GR54	GAMMA_GR54
GR5a	The MDC and/or TPU documentation is missing. Data may not be acceptable for use.
GR5b	GR5b
GR6	GAMMA_GR6
GR6a	GR6a
GR6b	The results for the affected analytes should be regarded as rejected because the LCS %R was less than 10%.
GR6c	The results for the affected analytes are qualified as estimated and biased low because the associated LCS was less than the level alarm low (LAL) but greater than 10%, and the results are detected.
GR6d	The results for the affected analytes are qualified as estimated and biased low because the associated LCS was less than the level alarm low (LAL) but greater than 10%, and the results are nondetect.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
GR6e	GR6e
GR7	GAMMA_GR7
GR7a	The results for the affected analytes are qualified as estimated because the associated duplicate results were prepared separately from the original analysis.
GR7b	GAMMA_GR7b
GR7c	The affected analytes are qualified as rejected because the RER was greater than 4.
GR8	GAMMA_GR8
GR9	GAMMA_GR9
GR9a	GAMMA_GR9a
GR9b	GAMMA_GR9b
GRA	GAMMA_GRA
GRLAB	R Lab Gamma
GRNA	GAMMA_GRNA
GRR16	GAMMA_GRR16c
GRR1b	GAMMA_GRR1b
GRR6c	GAMMA_GRR16c
GSI	The reported result for this radionuclide should be regarded as rejected (R) due to spectral interference in the gamma spectrum.
GTI	The reported result should be regarded as rejected because the radionuclide identification based on the gamma spectrum is tentative.
GUJC	This analyte should be regarded as not detected because the analytical laboratory assigned a U lab qualifier. Chemical Sciences and Technology validators assigned the J qualifier. The hardcopy validation report should be reviewed to determine the reason for applying the J qualifier.
GULAB	This analyte should be regarded as not detected because the analytical laboratory assigned a U lab qualifier.
GUP_R	Gamma: Units and matrix inconsistent.
GZR	The result for this radionuclide was reported as zero (0); therefore, this analyte should be regarded as not detected.
GZUNC	Chemical Sciences and Technology division reported this result with an uncertainty value of zero (0), indicating that this analyte should be regarded as not detected.
G_LIA	The sample was lost in analysis. Results are not available for this sample.
G_MDA	The limit type (e.g., MDA, MDC, or DLC) was not reported by the analytical laboratory; the reported limit value has been saved in the MDA field.
G_NQ	No data qualifier flag has been applied to this sample result.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
G_TPU	Result less than or equal to 3 * 1-sigma TPU, therefore not detected (U).
H10	The affected analytes are considered suspect because the sample was diluted without any target analytes identified due to matrix interference.
H11	The required retention time information is missing. Data may not be acceptable for use.
H11a	The affected analytes should be regarded as rejected because the associated retention times have shifted by more than 0.05 minutes from the initial calibration.
H12	Required LCS data are missing. The LCS analyte recoveries could not be evaluated. Data may not be acceptable for use.
H12a	H12a
H12b	HEXP_H12b
H12c	HEXP_H12c
H12d	HEXP_H12d
H14a	Insufficient sample volume was received for a matrix spike and/or a matrix spike duplicate analysis.
H14b	The matrix spike and/or the matrix spike duplicate analyses were not performed on a sample associated with a LANL request number.
H14c	The matrix spike and/or the matrix spike duplicate were analyzed on a sample associated with a different LANL request number but no summary was included.
H15	Because the sample was damaged, lost, or of insufficient quantity, the laboratory was unable to analyze it.
H16	Required calibration information is missing or samples were analyzed on an expired calibration. Data may not be acceptable for use.
H19	The validator identified quality deficiencies in the reported data that require qualification.
H3	The surrogate percent recovery is greater than the UAL, which indicates the potential for a high bias in the results and the potential for false positive results
H3a	The surrogate percent recovery is less than the level alarm low (LAL) but greater than 10%R, which indicates the potential for a low bias in the detected results.
H3b	The surrogate is less than 10%R, which indicates the potential for a severely low bias in the results.
H3c	The reporting limit is approximated for nondetects because a surrogate percent recovery is lower than the level alarm low (LAL) but greater than or equal to 10%R, which indicates an increased potential for false negative results.
H3d	The surrogate recovery is less than 10% and the result is a nondetect, which indicates significant potential for false negative results.
H3e	At least one surrogate percent recovery exceeds its upper UAL and at least one surrogate is less than its level alarm low (LAL), which indicates a greater than normal degree of uncertainty in the data.
H3f	At least one surrogate is less than 10%R and the sample result is a detect, which indicates the potential for a severely low bias in the results.
H3g	Required surrogate information is missing. Data may not be acceptable for use.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
H4	The sample result is greater than the EQL and less than five times the concentration of the related analyte in the blank, which indicates that the reported detection is considered indistinguishable from blank contamination.
H4a	The affected analytes are considered estimated and biased high because this analyte was identified in the method blank but was greater than 5x.
H4b	Required method blank information is missing. Data may not be acceptable for use.
H5	The sample result is less than the EQL and less than five times the concentration of the analyte in the method blank, which indicates the reported detection is considered indistinguishable from contamination in the blank.
H5a	Method-blank data is missing, or method blank was not analyzed. Data may not be acceptable for use.
H6	The recovery of the LCS analyte is greater than the UAL, which indicates the potential for high bias in the results and for false positive results.
H6a	HEXP_H6a
H6b	The of the LCS analyte percent recovery is less than the level alarm low (LAL) and greater than or equal to 10%R, which indicates (1) the reporting limit is approximate and probably biased low for nondetected results, and (2) that detected results likely are biased low.
H6c	H6c
H6d	The result is a nondetect and the %R value of surrogates or the analyte in the LCS is less than 10%R, which indicates a greatly increased potential for false negative results.
H7	The affected results were not analyzed with a valid 5 point calibration curve and/or a standard at the reporting limit.
H7a	HEXP_H7a
H7c	The affected analytes should be regarded as estimated and/or rejected because the associated analyte did not have a standard at the reporting limit.
H8	HEXP_H8
H8a	The required confirmation column analysis data is missing. Data may not be acceptable for use.
H9	The holding time is exceeded. The data user should conduct a technical evaluation of the data of interest with respect to the effects of exceeding the holding time. Factors to consider include how long the holding time was exceeded, sample preservation, sample storage practices, use of the data, levels of contamination found in the sample, and the physical, chemical, and biological stability of the target analytes in the sample matrix.
H9a	H9a
H9b	HEXP_H9b
HEQLM	The result should be regarded as estimated (J) because the result was less than the EQL but greater than the MDL.
HERB	ORGANIC_HERB 3A
HERB1	ORGANIC_HERB12A
HERB3	ORGANIC_HERB3

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
HERB4	ORGANIC_HERB4
HERB8	ORGANIC_HERB8
HERB9	ORGANIC_HERB9
HHOLD	The result should be regarded as rejected (R) because the holding time was exceeded by more than 2 times.
HJCST	CST assigned the J qualifier, need hard-copy to determine CST's reason.
HNONE	No reason for historic HEXP data.
HNQ	HNQ
HQCBL	The J or R qualifier should not be accepted because the qualifier was assigned by CST based on a noncertified standard. The J or R qualifier should be ignored.
HR12a	ORGANIC_HERB12A
HR12b	ORGANIC_HERB12B
HR12c	ORGANIC_HERB12C
HR12d	ORGANIC_HERB12D
HR3a	ORGANIC_HERB 3A
HR3b	ORGANIC_HERB 3D
HR3d	ORGANIC_HERB3D
HR9	ORGANIC_HERB 9
HRLAB	R Lab HEXP
HSM	HEXP_SPECTRAL MATCH
HUJCS	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier. CST assigned the J qualifier, need hard-copy to determine CST's reason.
HUJL	HUJL
HUJLA	HUJLA_HEXP
HULAB	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier.
HWQ1	Relative percent difference of the MS/MSD is greater than the acceptance criteria.
HWQ10	Calibration Verification %D exceeded 60%
HWQ2	The spike percent recovery value is greater than or equal to the upper acceptance limit and the result is a detect, which indicates a potential high bias in the sample results.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
HWQ3	The spike percent recovery value is greater than 10% and less than the lower acceptance limit, which indicates a potential low bias in the results.
HWQ4	The spike percent recovery value is less than 10% which increases the potential for false negatives being reported. This could be caused by analytical interferences.
HWQ5	Non-specified quality control failure; see validation report
HWQ6	The sample was improperly preserved.
HWQ7	Calibration % RSD was greater than the acceptance criteria but less than 60%
HWQ8	Calibration % RSD was greater than 60%
HWQ9	Calibration verification %D exceeded acceptance criteria but was less than 60%
Hba	HEXP_Hba
I	INORGANIC_I
I1	The sample result was reported as detected between the IDL and the EDL. Reported result may be less precise than results that are reported as being above the EDL.
I10	The duplicate sample RPD is greater than the advisory limit and the sample result is a detect. Manual review is suggested to determine the source of the difference between analyses.
I10a	The duplicate sample RPD is greater than the advisory limit and the sample result is a nondetect. Manual review is suggested to determine the source of the difference between analyses.
I10b	The affected analytes should be regarded as estimated because the duplicate results were not analyzed on a LANL sample.
I10c	The affected analytes should be regarded as estimated because the duplicate results exceeded the RPD requirements.
I10d	The affected analytes should be regarded as estimated because the duplicate results were greater than 2x the RL and the RPD was greater than 20 for water and 35 for soils.
I110	INORGANIC_I110
I113a	INORGANIC_I113a
I114b	INORGANIC_I114b
I13	INORGANIC_I13
I134b	INORGANIC_I134b
I13a	Insufficient sample volume was received for a duplicate-sample analysis.
I13b	The duplicate-sample analysis was not performed on a sample associated with this request number.
I13d	INORGANIC_I13d



**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
I14	I14
I14a	Insufficient sample volume was received for a matrix-spike analysis.
I14b	The matrix-spike analysis was not performed on a sample associated with this request number.
I15	The sample was damaged, lost, or there was insufficient quantity and the analytical laboratory was unable to analyze it.
I15a	An ICV was not reported for this sample.
I15b	A CCV was not reported for this sample.
I16	Relative percent difference is greater than 10% in the serial dilution sample.
I16a	The affected analytes should be regarded as rejected because the ICV/CCV recovered high.
I16b	INORGANIC_I16b
I16c	The affected analytes should be regarded as estimated because the ICV/CCV recovered low.
I16d	The affected analytes should be regarded as rejected because the ICV/CCV recovered less than 10%.
I16e	The affected analytes should be regarded as rejected because the initial calibrations correlation coefficient was less than 0.995
I16z	The affected analytes should be regarded as rejected because the ICV/CCV was not analyzed with the associated samples.
I17d	INORGANIC_I17d
I18	The affected analytes should be regarded as estimated because a serial dilution sample was not analyzed.
I18a	The affected analytes should be regarded as estimated because a serial dilution sample was not analyzed on a LANL sample.
I18b	The affected analytes should be regarded as estimated because the serial dilution sample RPD exceeded criteria.
I19	INORGANIC_I19
I1a	INORGANIC_I1a
I20	INORGANIC_I20
I24b	INORGANIC_I24b
I2h	INORGANIC_I2h
I3	The spike percent recovery value is greater than or equal to the upper acceptance limit (125%) but less than or equal to 150% and the result is a detect, which indicates a potential high bias in the sample results.
I3a	The spike percent recovery value is greater than 30% and less than the lower acceptance limit (75%), and the sample result is a detect, which indicates a potential low bias in the results.
I3b	INORGANIC_I3b

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
I3c	INORGANIC_I3c
I3d	The spike percent recovery value is less than 30%, and the result is a nondetect, which increases the potential for false negatives being reported. This could be caused by analytical interferences.
I3e	The spike percent recovery value is greater than 30% and less than the lower acceptance limit (75%), and the sample result is a nondetect, which indicates a potential for false negatives being reported.
I3e I	INORGANIC_I3e I4
I3eI4	INORGANIC_I3e I4
I3f	The spike percent recovery value is less than 30% and the sample result is a detect, which indicates a potential low bias.
I3g	The sample result is undetected and the spike percent recovery value is greater than 150%, which indicates a potential bias in the sample result.
I3h	The sample result is detected and the spike percent recovery value is greater than 150%, which indicates a potential high bias in the sample result.
I3j	INORGANIC_I3j
I3I	INORGANIC_I3I
I4	INORGANIC_I4
I4a	In comparison with the preparation blank, the sample result is greater than the EDL but less than or equal to 5 times the concentration of the related analyte in the blank.
I4b	Preparation blank data were not reported by the analytical laboratory.
I5	The sample result is less than the estimated detection limit (EDL) and is considered to be not detected.
I6	The percent recovery value of the analyte in the LCS is greater than the upper acceptance limit, which indicates a potential for quantitation problems in the analyses and the potential for false positive results being reported.
I6a	The percent recovery value of the analyte in the LCS is less than the lower acceptance limit and the analyte is a detect, which indicates a potential for quantitation problems in the analyses and the potential for false negative results being reported.
I6b	The percent recovery value of the analyte in the LCS is less than the lower acceptance limit and the analyte is a nondetect, which indicates a potential for quantitation problems in the analyses and the potential for false negative results being reported.
I6c	The corresponding LCS or LCS analyte was not analyzed with the associated batch.
I7	The ICS percent recovery value is greater than 120% and the result is a detect, which indicates potential quantitation problems in the analyses and the potential for false positive results being reported.
I7a	The ICS percent recovery value is greater than or equal to 50% and less than 80% and the result is a detect, which indicates a potential for a low bias.
I7b	The ICS percent recovery value is less than 50%, which indicates a greatly increased potential for false negative sample results being reported.

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
I7c	The ICS percent recovery value is greater than or equal to 50% and less than 80%, and the result is a nondetect, which indicates a potential for false negative results being reported.
I7d	The ICS data was not provided by the analytical laboratory.
I9	The holding time is exceeded. Positive results may be biased low and nondetected analytes may be false negatives. An evaluation of the data with respect to the technical implications of exceeding the holding time is recommended. Factors to consider include sample preservation; sample storage practices; data use; levels of contamination found in the sample; and the physical, chemical, and biological stability of the target analytes in the sample matrix.
I9a	The affected analytes should be regarded as estimated because the extraction holding time was exceeded by 2 times the acceptable holding time.
IADM1	INORGANIC_IADMIN1
IADMI	INORGANIC_IADMIN1
ICSTZ	CST put zeros in the TPU field to indicate nondetects, therefore not detected (U).
IDRPD	IDRPD
IEQL	INORGANIC_IEQL/MDL
IEQL/	INORGANIC_IEQL/MDL
IH6a	INORGANIC_IH6a
IHOLD	IHOLD
IICP	IICP
IJCST	CST assigned the J qualifier, need hard copy to determine CST's reason.
IJLAB	IJLAB
ILCS	ILCS
ILIA	ILIA
ILOWS	VOC_LOWSTD
ILS	VOC_LOW STD
IMS10	IMS10
IMS30	IMS30
INONE	No reason for historical inorganic data
INQ	INQ
IPM	INORGANIC_IPM

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
IQCBL	IQCBL
IR10b	INORGANIC_IR10b
IR14b	INORGANIC_IR14b
IR3	INORGANIC_IR3
IR3a	INORGANIC_IR3a
IR4	INORGANIC_IR4
IR5	INORGANIC_IR5
IR6a	INORGANIC_IR6a
IR7	INORGANIC_IR7
IR9a	INORGANIC_IR9a
IR9b	INORGANIC_IR9b
IRCST	CST assigned the R qualifier, need hard-copy to determine CST's reason.
IU1	INORGANIC_IU1
IU3e	INORGANIC_IU3e
IUA	INORGANIC_IUA
IUJCS	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier. CST assigned the J qualifier, need hard copy to determine CST's reason.
IUJLA	IUJLA
IULAB	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier.
IUP_R	Inorganic: Units and matrix are inconsistent.
IUUJ	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier. CST assigned the J qualifier, need hard-copy to determine CST's reason.
IV3a	INORGANIC_IV3a
IWQ1	The sample temperature was elevated
IWQ2	Negative blank samples results were greater than the MDL
IWQ3	Failed serial dilution RPD
IWQ4	Sample should have been preserved by acidification but was not. Error was not corrected at the laboratory.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
IWQ5	Sample should not have been acidified but was. Error could not be corrected at the laboratory.
IWQ6	Nonspecified quality control failure; see validation report
IWQ7	Reporting limit verification recovery was greater than the acceptance criteria.
IZR	IZR
Id	INORGANIC_Id
Is	INORGANIC_Is
J+	VOC_J+
J-	VOC_J-
J_LAB	The analytical laboratory qualified the detected result as estimated (J) because the result was less than the PQL but greater than the MDL.
LB	Gross contamination exists from a source other than the standard.
LB1	Method-blank data are missing, or method blank was not analyzed at the required frequency.
LB2	ICB/CCB data are missing, or ICB/CCB was not run at the required frequency.
LB9	The sample result is less than 5 times the concentration of the related analyte in the blank.
LC1	The frequency of the CCV did not meet method criteria.
LC2	The CCV %D failed high.
LC3	The CCV %D failed low.
LCO	Suspected carryover. Compound detected in sample at value < 5X PQL. The previous sample had a value > high standard and required dilution.
LDL1	No CRI was analyzed to verify the reporting limit.
LDL2	The CRI recovery failed high.
LDL3	The CRI recovery failed low.
LDS1	An initial dilution was performed and the surrogate recovery was >= 10% OR <10% but some sample results are >PQL.
LDS2	An initial dilution was performed and the surrogate recovery was 0% and sample results are nondetect.
LDS3	The sample result in a diluted sample was nondetect.
LDS4	The instrument response for a diluted sample result was < half the lowest calibration standard and the sample result is detect.
LH1	The holding time is exceeded for sample analysis
LH2	The holding time is exceeded for sample extraction
LH3	The holding time is exceeded by greater than twice the specified holding time

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
LI1	Required calibration information is missing or samples were analyzed on an expired calibration. Data may not be acceptable for use.
LI2	A second source ICV (or second standard made from the same stock) was not used to verify the calibration.
LI3	The initial calibration %RSD or correlation coefficient failed to meet acceptance criteria.
LI4	The initial calibration slope or RF criteria were not met.
LI5	The initial calibration y-intercept criteria were not met.
LI6	An insufficient number of calibration standards were used and/or all standards were not analyzed within a 24 hour period. Data may not be acceptable for use.
LI7	Points were removed from the calibration curve and the reporting limits were not adjusted accordingly.
LIR1	Chlorine isotope ratio criteria not met.
LIS	Required IS information is missing.
LIS1	The IS area count failed high.
LIS2	The IS area count failed low.
LIS4	The IS RT is >30sec from that of the associated standard.
LIV2	The ICV %D failed high.
LIV3	The ICV %D failed low.
LL1	The frequency of the LCS did not meet the specified criteria.
LL2	The LCS %R failed high.
LL3	The LCS %R failed low.
LL4	The LCS %Rs failed both high and low, or the LCS/LSCD RPD failed to meet criteria.
LMS1	An applicable MS/MSD analysis was not performed.
LMS2	The MS/MSD %R failed high.
LMS3	The MS/MSD %R failed low.
LMS4	Relative percent difference of the MS/MSD is greater than the acceptance criteria or the recoveries fail both high and low.
LOW S	VOC_LOW STD
LOWST	VOC_LOWSTD
LP1	The sample was improperly preserved.
LP3	Sample not maintained at required temperature

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Periodic Monitoring Report for Water Canyon/Cañon de Valle Watershed

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
LR1	The sample result exceeded the calibration range.
LR2	Because the sample was damaged, lost, or of insufficient quantity, the laboratory was unable to analyze it.
LRP1	There is no measure of precision for the sample, i.e., no replicate, MSD or LCSD was performed.
LRP2	The replicate precision criteria are not met.
LS	Required surrogate information is missing. Data may not be acceptable for use.
LS1	Surrogate failed high.
LS2	Surrogate failed low.
LS4	The surrogate %R in the blank did not meet acceptance criteria.
LWQ1	specified quality control failure; see report
MDL	ORGANIC_OEQL/MDL
N3TPU	NONE_<3*TPU Result less than or equal to 3 * 1-sigma TPU, therefore not detected (U).
NJCST	NONE_J_CST
NJLAB	NONE_J_LAB
NND	NONE_NONDETECT
NNQ	NONE_NQ
NQ	The analytical laboratory did not qualify the analyte as not detected and/or any other standard qualifier. The analyte is detected in the sample.
NS12a	SVOC_SVV12a
NS12c	SVOC_SVV12c
NS1a	SVOC_SVVS1a
NUA	NONE_NUA
NULAB	NONE_U_LAB This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier.
NUP_R	Units and matrix are inconsistent.
O12d	ORGANIC_OSV12d
O5XBL	ORGANIC_O5XBLANK
ODRO1	ORGANIC_ODRO12a
ODRO3	ORGANIC_ODRO3
ODRO4	ORGANIC_ODRO4

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
ODRO5	ODRO5_ORGANIC
ODRO7	ODRO7_ORGANIC
ODRO9	ORGANIC_ODRO9
OEQL/	ORGANIC_OEQL/MDL
OGR3b	OGR3b_ORGANIC
OGR3c	OGR3c_ORGANIC
OGRO3	ORGANIC_OGRO3
OGRO7	OGRO7_ORGANIC
OGRO9	ORGANIC_OGRO9
OH12b	ORGANIC_OH12b
OH9	ORGANIC_OH9
OI3	ORGANIC_OI3
OI4	ORGANIC_OI4
OI9	ORGANIC_OI9
ONONE	ORGANIC_ONONE
ONQ	ONQ
OP12a	ORGANIC_OP12a
OP12b	ORGANIC_OP12b
OP3	ORGANIC_OP3
OP3a	ORGANIC_OP3a
OP3b	ORGANIC_OP3b
OP3c	ORGANIC_OP3c
OP3d	ORGANIC_OP3d
OP4	ORGANIC_OP4
OP5	ORGANIC_OP5
OP6	ORGANIC_OP6
OP7	ORGANIC_OP7

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**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
OP7a	ORGANIC_OP7a
OP9	ORGANIC_OP9
OP9a	OP9a Organic
OPa	ORGANIC_OPa
OR1	INORGANIC_OR1
OSIN	ORGANIC_OSIN
OSV12	ORGANIC_OSV12d
OSV1a	ORGANIC_OSV1a
OSV3	ORGANIC_OSV3
OSV3a	ORGANIC_OSV3a
OSV4	ORGANIC_OSV4
OSV4a	ORGANIC_OSV4a
OSV7	ORGANIC_OSV7
OSV7a	ORGANIC_OSV7a
OSV9	ORGANIC_OSV9
OUJLA	O_UJ_LAB
OULAB	O_U_LAB This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier.
OV3	OV3
OV36	ORGANIC_OV36
OV3a	ORGANIC_OV3a
OV3b	ORGANIC_OV3b
OV3c	ORGANIC_OV3c
OV4	INORGANIC_OV4
OV7	ORGANIC_OV7
OV7a	ORGANIC_OV7a
OV9	ORGANIC_OV9

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
P10	The breakdown criteria have been exceeded, which indicates poor instrument performance, which can result in a low bias in the reported results and potential the labile compounds Endrin and 4,4'-DDT.
P10a	The breakdown criteria have been exceeded, which indicates poor instrument performance, which can result in a high bias in the reported results and potential false positive results for the breakdown products Endrin ketone, Endrin aldehyde, DDD, and DDE.
P10b	The breakdown recovery data are missing. The analyte breakdown could not be evaluated.
P10c	The affected analytes are considered suspect because the sample was diluted without any target analytes identified due to matrix interference.
P11	The surrogate retention time has shifted by more than 0.05 min, possibly affecting analyte identification and causing false positives or negatives to be reported.
P11a	The surrogate recovery data are missing. Surrogate recoveries could not be evaluated.
P11b	The affected analytes are considered estimated because the confirmed analytes was outside the retention time windows.
P12	The LCS data are missing. The LCS analyte recoveries could not be evaluated.
P12a	The LCS analyte is less than 10%R, which indicates the potential for a severely low bias in the results.
P12b	The LCS analyte is greater than 10%R but less than the level alarm low (LAL), which indicates the potential for a low bias in the results.
P12c	The result is a nondetect and the LCS analyte is greater than 10%R but less than the level alarm low (LAL), which indicates the potential for false negative results.
P12d	The LCS analyte %R value is greater than the UAL, which indicates the potential for high bias in the results and for false positive results.
P13	The Florisil cleanup not conducted; interferences may have increased analytical uncertainty and the potential for both false positives and false negatives.
P13a	The GPC cleanup was not conducted on this soil sample; interferences may have increased analytical uncertainty and the potential for both false positives and false negatives.
P13b	The appropriate cleanup was not conducted; interferences may have increased the analytical uncertainty and the potential for both false positives and false negatives. Examples of required cleanups are sulfur contamination (sulfur cleanup required), interferences in PCB samples (sulfuric acid cleanup required), and high molecular weight interferences in water samples (GPC cleanup required).
P14a	Insufficient sample volume was received for a matrix spike and/or a matrix spike duplicate analysis.
P14b	The matrix spike and/or the matrix spike duplicate analysis were not performed on a sample associated with a LANL request number.
P14c	The matrix spike and/or the matrix spike duplicate were analyzed on a sample associated with a different LANL request number but no summary was included.
P15	Because the sample was damaged, lost, or of insufficient quantity, the laboratory was unable to analyze it.
P16	Required continuing calibration information is missing. Data may not be acceptable for use.

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
P19	The validator identified quality deficiencies in the reported data that require qualification.
P23B	P23B
P3	The surrogate %R value is greater than the UAL, which indicates the potential for a high bias in the results and a potential for false positive results.
P3a	The surrogate is greater than 10%R but less than the level alarm low (LAL), which indicates the potential for low bias in the results.
P3b	The surrogate is less than 10%R, which indicates the potential for a severely low bias in the results.
P3c	The result is less than the EQL and the surrogate %R value is greater than 10 % but less than the level alarm low (LAL), which indicates a potential for false negative results being reported.
P3d	The result is less than the EQL and the surrogate less than 10%R, which indicates a significant potential for false negative results.
P3e	One surrogate recovery is greater than the UAL and one surrogate recovery is less than the level alarm low (LAL), which indicates increased uncertainty in reported results.
P3f	The surrogate information is missing. Data may not be acceptable for use.
P4	The sample result is a detect but less than 5 times the concentration of the related analyte in the blank, which indicates that the reported detection is considered indistinguishable from blank contamination.
P46	PESTPCB_P46
P4a	The method blank or instrument blank documentation is missing.
P4b	The surrogate information is missing. Data may not be acceptable for use.
P5	PESTPCB_P5
P6	PESTPCB_P6
P7	The percent relative standard deviation (%RSD) or percent difference (%D) exceeds the applicable acceptance criterion, which indicates potential quantitation problems in the analyses and the potential for false negative results.
P77	The affected analytes are considered estimated because the associated continuing calibration standard was not analyzed within 72 h of the initial analysis. This is for multicomponent analytes.
P7a	The multicomponent analyte standard was not analyzed within 72 h of a multicomponent analyte detection. Quantitation of the multicomponent detection in the sample may not be accurate.
P7b	PESTPCB_P7b
P7c	PESTPCB_P7c
P8	This analyte should be regarded as not detected because it was not confirmed on a second dissimilar column.
P8a	The required confirmation column analysis data is missing. Data may not be acceptable for use.

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
P9	The holding time is exceeded. The data user should conduct a technical evaluation of the data of interest with respect to the impact of exceeding the holding time. Factors to consider include sample preservation, sample storage practices, use of the data, levels of contamination found in the sample, and the physical, chemical, and biological stability of the target analytes in the sample matrix.
P913	PESTPCB_P913
P9a	The affected analytes should be regarded as estimated because the extraction holding time was exceeded by 2 times the acceptable holding time.
P9b	The results for the affected analytes are rejected because the analytical holding time was exceeded.
PC	PESTPCB_PC
PEQL	P_EQL/MDL The result should be regarded as estimated (J) because the result was less than the EQL but greater than the MDL.
PHOLD	P_HOLD_TIME
PJCST	P_J_CST
PJLAB	PJLAB_PESTPCB
PLIA	P_LIA
PNONE	No reason for historic AROCLOR data.
PNQ	P_NQ
PQCBL	P_QC_BLIND
PS10	P_Surr < 10%
PUJCS	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier. CST assigned the J qualifier, need hard-copy to determine CST's reason.
PUJLA	P_U_LAB
PULAB	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier.
PV3	PESTPCB_PV3
PV4	PESTPCB_PV4
PWQ1	No MS/MSD data was included in the data package.
PWQ10	Calibration verification %D exceeded acceptance criteria but was less than 60%
PWQ11	Calibration Verification %D exceeded 60%
PWQ2	Relative percent difference of the MS/MSD is greater than the acceptance criteria.
PWQ3	The spike percent recovery value is greater than or equal to the upper acceptance limit and the result is a detect, which indicates a potential high bias in the sample results.

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
PWQ4	The spike percent recovery value is greater than 10% and less than the lower acceptance limit, which indicates a potential low bias in the results.
PWQ5	The spike percent recovery value is less than 10% which increases the potential for false negatives being reported. This could be caused by analytical interferences.
PWQ6	Non-specified quality control failure; see validation report
PWQ7	The sample was improperly preserved.
PWQ8	Calibration % RSD was greater than the acceptance criteria but less than 60%
PWQ9	Calibration % RSD was greater than 60%
R 6B	RAD_R 6B
R1	The tracer /carrier %R value is < 10%.
R10	RAD_R10
R10a	RAD_R10a
R10b	RAD_R10b
R11	The results for the affected analytes should be regarded as not-detected (U) because the associated sample concentration was less than 3x the 1 sigma TPU.
R11a	RAD_R11a
R11b	RAD_R11b
R11c	RAD_R11c
R11d	RAD_R11d
R14	RAD_R14
R14a	Insufficient sample volume was received for a matrix-spike analysis.
R14b	The matrix-spike analysis was not performed on a sample associated with this RN
R16	RAD_R16
R16a	Result is greater than the MDC for the following fission and activation products with half-lives less than 365 days: Ce-144, Co-57, Mn-54, Pa-233, Se-75, and Zn-65.
R16b	Result is greater than the MDC for the following radionuclides not reliably measured by gamma spectroscopy: Ac-228, Ba-140, Bi-212, I-129, La-140, Np-237, Pa-231, Pa-234, Pb-210, Pb-211, Ra,-223, Ra-224, Ra-226, and Rn-219.
R16c	Result is greater than the MDC for the following naturally occurring radionuclides that are reliably measured by gamma spectroscopy and that can provide an indication of the quality of the gamma spectroscopy measurement: Bi-211, Bi-214, K-40, Pb-212, Pb-214, Th-227, Th-234, Tl-208, and annihilation radiation.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
R16d	Result is greater than the MDC for the following six radionuclides typically used by the analytical labs in their LCSs for instrument calibration and checks on instrument performance: Cd-109, Ce-139, Hg-203, Sn-113, Sr-85, and Y-88.
R19	The validator identified quality deficiencies in the reported data that require qualification.
R1a	The tracer %R value is 10-30% inclusive and the sample result is greater than the MDA.
R1b	The tracer %R value is 10-30% inclusive and the sample result is less than the MDA.
R1c	The MDC for the affected analytes are qualified as estimated because the associated tracer recovery was less than 30% but greater than 10% and the result is a nondetect.
R1d	The results for the affected analytes are qualified as estimated and biased high because the associated tracer yield was greater than 105%.
R1e	The tracer/carrier %R value is not reported.
R1x	The tracer %R value is less than 10%.
R1z	The tracer %R value is less than 30% but greater than 10% and the sample result is a detect.
R3	The matrix spike %R value is greater than the upper limit and the sample result is greater than the MDA.
R3TPU	P_UJ_LAB
R3a	The matrix spike %R value is less than the lower limit and the sample result is greater than the MDA.
R3b	The matrix-spike %R value is less than 10% and the result is not-detected.
R3c	The matrix spike %R value is less than the lower limit and the sample result is less than the MDA.
R3d	The results for the affected analytes are qualified as estimated and biased low because the associate matrix spike recovery was less than the level alarm low (LAL) but greater than 10%, and the results are detected.
R3e	The results for the affected analytes are qualified as estimated and biased low because the associate matrix spike recovery was less than the (LAL) but greater than 10%, and the results are non-detect.
R4	The sample result is greater than the MDA but less than 5 times the amount found in the blank.
R4a	The results for the affected analytes should be regarded as not-detected (U) because the associated sample concentration is less than or equal to 5x the associated sample concentration.
R4b	Blank data is either missing from or not reported in the data record package.
R4z	The method blank information is missing. The data may be acceptable for use.
R5	Analyte is not detected because the amount reported is less than the MDC.
R5a	The MDC and/or TPU documentation is missing. Data may not be acceptable for use.
R5b	This analyte should be regarded as rejected because spectral interferences prevents positive identification of the analytes.

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**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
R6	Recovery of the analyte in the LCS is greater than the upper limit and the analyte result is greater than the MDA.
R6a	Recovery of analyte in the LCS is less than the lower limit and the analyte is greater than the MDA in the sample.
R6b	The results for the affected analytes should be regarded as rejected because the LCS %R was less than 10%.
R6c	The results for the affected analytes are qualified as estimated and biased low because the associated LCS was less than the level alarm low (LAL) but greater than 10%, and the results are detected.
R6d	The results for the affected analytes are qualified as estimated and biased low because the associated LCS was less than the level alarm low (LAL) but greater than 10%, and the results are nondetect.
R6e	The LCS data is missing from the data record package.
R7	The duplicate information is missing. Data may not be acceptable for use.
R7a	The results for the affected analytes are qualified as estimated because the associated duplicate results were prepared separately from the original analysis.
R7b	The duplicate and sample results have a DER (duplicate error ratio) that is greater than 2.0.
R7c	The affected analytes are qualified as rejected because the RER was greater than 4
R8	RAD_R8
R9	The results for the affected analytes should be regarded as estimated because the holding time was exceeded.
R96	RAD_R96
R9a	The results for the affected analytes should be regarded as rejected because the holding time was exceeded by 2 times the method published holding times.
R9b	RAD_R9b
RA	R_Accidentally_
RB7	RAD_RB7
RC0TP	R_CST_ZERO_TPU
RC0UN	R_CST_0_UNC
RI14a	RAD_RI14a
RI14b	RAD_RI14b
RI3	RAD_RI3
RI3a	RAD_RI3a
RI4	RAD_RI4

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
RI5	RAD_RI5
RI6	RAD_RI6
RIA	RAD_RIA
RIB	RAD_RIB
RJCST	R_J_CST
RJLAB	R_J_LAB
RLIA	R_LIA
RNONE	No reason for historic RAD data.
RNQ	R_NQ
RPA	RAD_RPA
RQCBL	RQCBL_RAD
RQCMX	R_Samp_QC_Mixed
RRLAB	R Lab RAD
RSQLP	RAD_SQLPLUR9B
RT30	R_Tracer < 30%
RUJCS	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier. CST assigned the J qualifier, need hard-copy to determine CST's reason.
RUJLA	RUJLA_RAD
RULAB	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier.
RUP_R	RAD: Units and matrix inconsistent.
RWQ1	Planchets were flamed
RWQ2	Result values are less than 3 times the MDC
RWQ3	Less than the negative MDC
RWQ4	Planchets were not flamed
RWQ5	The tracer %R value is greater than 105% but less than 125%
RWQ6	The tracer %R value is greater than 125%
RWQ7	Non-specified quality control failure; see validation report

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**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
RZUNC	R_ZERO_UNCERT
R_MDA	R_MDA
Rb	RAD_Rb
SEQLM	The result should be regarded as estimated (J) because the result was less than the EQL but greater than the MDL.
SHOLD	SHOLD
SJCST	SJCST
SJLAB	SJLAB
SNQ	SNQ
SPECT	HEXP_SPECTRAL MATCH
SQCBL	SQCBL
SQLPL	RAD_SQLPLUR9B
SRO9	ORGANIC_SRO9
SSU10	SSU10
SUJCS	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier. CST assigned the J qualifier, need hard-copy to determine CST's reason.
SUJLA	SUJLA
SULAB	SULAB
SV0	The IS retention time has shifted by more than ?30 sec, which could affect compound identification and result in false positives or negatives.
SV1	The IS area count for the quantitating IS is outside the -50%+100% window in relation to the previous continuing calibration, which could affect the quantitation accuracy of the associated analytes and the correct quantitation of surrogate %R values.
SV10	The affected analytes are considered suspect because the sample was diluted without any target analytes identified due to matrix interference.
SV11	TICs are not reported but were requested by ER Project. The validator contacted the laboratory that had not provided TICs.
SV12	The LCS documentation is missing. Data may not be acceptable for use.
SV12a	The LCS percent recovery was less than 10%.
SV12b	The LCS percent recovery was less than the level alarm low (LAL) but greater than 10% and the result is detected.
SV12c	The LCS percent recovery was less than the level alarm low (LAL) but greater than 10% and the result is not detected.
SV12d	The affected analytes should be regarded as estimated and biased high because the LCS percent recovery was greater than the UAL.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
SV13c	SVOC_SV13c
SV15	Because the sample was damaged, lost, or of insufficient quantity, the laboratory was unable to analyze it.
SV16	Required calibration information is missing or samples were analyzed on an expired calibration. Data may not be acceptable for use.
SV16a	The results for the affected analytes are rejected because the instrument performance sample (DFTPP) did not pass method acceptance criteria
SV19	The affected analytes are qualified because the data validator identified quality deficiencies in the reported data.
SV1a	The area count for the quantitating IS is less than 50% of the area count for the previous continuing calibration, greatly increasing the potential for false negative results.
SV1b	The area count for the quantitating IS is greater than 200% of the area count for the previous continuing calibration.
SV2	The quantitating IS area count is less than 10% of the expected value, which indicates increased potential for false negative results and other possible problems with sample quantitation.
SV2a	Required IS information is missing. Data may not be acceptable for use.
SV2c	SVOC_SV2c
SV3	The %R values for two or more surrogates in either SV fraction is greater than the UAL, which indicates the potential for high bias in the results and the potential for false positive results.
SV3a	Two or more surrogates in either SV fraction are greater than or equal to 10%R but less than the level alarm low (LAL), which indicates the potential for low bias in the results.
SV3b	A surrogate in the related fraction is less than 10%R, and the result is a detect, which indicates the potential for severely low bias in the results.
SV3c	The result is a nondetect and two or more surrogates are greater than or equal to 10%R but less than the level alarm low (LAL), which indicates increased potential for false negative results.
SV3d	The result is a nondetect and a surrogate in the related fraction is less than 10%R, which indicates a greatly increased potential for false negative results.
SV3e	The %R value of one surrogate in a fraction is greater than the UAL and one is less than the level alarm low (LAL) but greater than or equal to 10%R, which indicates a greater than normal uncertainty in the results.
SV3f	Required surrogate information is missing. Data may not be acceptable for use.
SV4	The sample result is greater than the EQL and less than or equal to 5 times (10 times for common phthalates) the concentration of the related analyte in the blank, which indicates the reported detection is considered indistinguishable from contamination in the blank.
SV4a	The affected analytes are considered estimated and biased high because this analyte was identified in the method blank but was greater than 5x (10x for common lab contaminants).
SV4b	Required method blank information is missing. Data may not be acceptable for use.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
SV5	The sample result is less than the EQL and less than or equal to 5 times (10 times for common phthalates) the concentration of the analyte in the blank, which indicates the detected result was indistinguishable from contamination in the blank.
SV5a	Method-blank data is missing, or method blank was not analyzed. Data may not be acceptable for use.
SV5v7	SVOC_SV5v7a
SV6	SVOC_SV6
SV6b	SVOC_SV6b
SV7	The affected results were not analyzed with a valid 5 point calibration curve and/or a standard at the reporting limit.
SV7a	The affected analytes were analyzed with a initial calibration curve that exceeded the %RSD criteria and/or a continuing calibration standard that exceeded %D criteria.
SV7b	The affected analytes were analyzed with a RRF of less than 0.05.
SV8	The affected analyte is considered not detected because mass spectrum did not meet specifications.
SV8a	The mass spectrum documentation is missing. Data may not be acceptable for use.
SV9	The extraction holding time is exceeded. The data user should evaluate the data of interest with respect to the effect of exceeding the holding time. Factors to consider include sample preservation, sample storage practices, use of the data, levels of contamination found in the sample, and the physical, chemical, and biological stability of the target analytes in the sample matrix.
SV9a	The affected analytes are regarded as rejected because the extraction holding time was exceeded by 2 times the method published holding time requirements.
SV9b	The affected analytes are regarded as rejected because the analytical holding time was exceeded.
SVA	SVOC_SVA
SVC	SVOC_SVC
SVD	SVOC_SVD
SVI	SVOC_SVI
SVIA	SVOC_SVIA
SVNON	No reason for historic SVOC data.
SVPM	SVOC_SVPM
SVS	SVOC_SVS
SVV12	SVOC_SVV12a
SVV1a	SVOC_SVV1a

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
SVV3	SVOC_SVV3
SVV4	SVOC_SVV4
SVV5	SVOC_SVV5
SVV7a	SVOC_SVV7a
SVV9	SVOC_SVV9
SVVS1	SVOC_SVVS1a
SWQ1	Relative percent difference of the MS/MSD is greater than the acceptance criteria.
SWQ10	Calibration Verification %D exceeded 60%
SWQ11	The LCS recovery was greater than the acceptance criteria
SWQ2	The spike percent recovery value is greater than or equal to the upper acceptance limit and the result is a detect, which indicates a potential high bias in the sample results.
SWQ3	The spike percent recovery value is greater than 10% and less than the lower acceptance limit, which indicates a potential low bias in the results.
SWQ4	The spike percent recovery value is less than 10% which increases the potential for false negatives being reported. This could be caused by analytical interferences.
SWQ5	Non-specified quality control failure; see validation report
SWQ6	The sample was improperly preserved.
SWQ7	Calibration % RSD was greater than the acceptance criteria but less than 60%
SWQ8	Calibration %RSD exceeded 60%
SWQ9	Calibration Verification %D was greater than the acceptance criteria but less than 60%
UNK	Unknown
U_LAB	The analytical laboratory qualified the analyte as not detected.
V	VOC_V
V+	VOC_V+
V0	The IS retention time has shifted by more than 30 seconds, which could affect compound identification and cause false positives or negatives to be reported.
V1	The IS area count for the quantitating IS is outside the -50% to +100% window in relation to the previous continuing calibration. This condition could affect the quantitation accuracy of the associated analytes.
V10	The affected analytes are considered suspect because the sample was diluted without any target analytes identified due to matrix interference.

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
V11	TICs are not reported by the analytical laboratory but were requested by the ER Project. The analytical laboratory was contacted and TICs were not provided.
V12	The LCS documentation is missing. The data may not be acceptable for use.
V126	VOC_V126
V12a	The LCS percent recovery was less than 10%.
V12b	The LCS percent recovery was less than the level alarm low (LAL) but greater than 10%. The result is biased low and is detected.
V12c	The LCS percent recovery was less than the level alarm low (LAL) but greater than 10%. The result was not-detected.
V12d	The LCS percent recovery was greater than the UAL. The result is detected and biased high.
V14a	Insufficient sample volume was received for a matrix spike and/or a matrix spike duplicate analysis.
V14b	The matrix spike and/or the matrix spike duplicate analysis was not performed on a sample associated with a LANL request number.
V14c	The matrix spike and/or the matrix spike duplicate was analyzed on a sample associated with a different LANL request number but no summary was included.
V15	Because the sample was damaged, lost, or of insufficient quantity, the laboratory was unable to analyze it.
V16	Required calibration information is missing or samples were analyzed on an expired calibration. Data may not be acceptable for use.
V16a	The results should be regarded as rejected because the BFB instrument performance sample did not pass method acceptance criteria.
V19	The validator identified quality deficiencies in the reported data that require qualification.
V1a	The area count for the quantitating IS is less than 50% of the area count for the previous continuing calibration, greatly increasing the potential for false negative results.
V1b	This analyte should be regarded as estimated because the IS failed high.
V1c	VOC_V1c
V1s	VOC_V1s
V2	The quantitating IS area is less than 10% of the expected value, which indicates an increased potential for false negative results and possibly other problems with sample quantitation.
V2a	Required IS information is missing. Data may not be acceptable for use.
V3	The surrogate percent recovery is greater than the UAL, which indicates the potential for a high bias in the results and the potential for false positive results.
V3a	The surrogate is less than the level alarm low (LAL) but greater than or equal to 10%R, which indicates the potential for a low bias in the results.
V3b	The surrogate is less than 10%R and the result is a detect, which indicates the potential for a severely low bias in the results.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
V3c	The surrogate is less than level alarm low (LAL) and the result is a non-detect, which indicates the potential for a low bias in the results.
V3d	The surrogate is less than 10%R and the result is a nondetect, which indicates a greatly increased potential for false negative results.
V3e	At least one surrogate is greater than the UAL and one surrogate is less than the level alarm low (LAL), which indicates a greater than normal degree of uncertainty in the result.
V3f	Required surrogate information is missing. Data may not be acceptable for use.
V4	The sample result is less than or equal to 5 times (10 times for acetone, methylene chloride, and 2-butanone) the concentration of the related analyte in the method blank, which indicates the reported detection is considered indistinguishable from contamination in the blank.
V4a	The affected analytes are considered estimated and biased high because this analyte was identified in the method blank but was greater than 5x (10x for common lab contaminants).
V4b	Required method blank information is missing. Data may not be acceptable for use.
V5	VOC_V5
V5a	Method-blank data is missing, or method blank was not analyzed. Data may not be acceptable for use.
V5c	VOC_V5c
V6b	VOC_V6b
V7	The affected results were not analyzed with a valid 5 point calibration curve and/or a standard at the reporting limit.
V76	VOC_V76
V78	VOC_V78
V7a	The affected analytes were analyzed with a initial calibration curve that exceeded the %RSD criteria and/or a continuing calibration standard that exceeded %D criteria.
V7b	The affected analytes were analyzed with a RRF of less than 0.05.
V8	The affected analyte is considered not detected because mass spectrum did not meet specifications.
V8a	The mass spectrum documentation is missing. Data may not be acceptable for use.
V9	The analytical and/or extraction holding time is exceeded. The data user should evaluate the data of interest with respect to the effects of exceeding the holding time. Factors to consider include sample preservation, sample storage practices, use of the data, levels of contamination found in the sample, and the physical, chemical, and biological stability of the target analytes in the sample matrix.
V9a	The affected analytes are regarded as rejected because the analytical/extraction holding time was exceeded by 2x the method published holding time requirements.
VC4	VOC_VC4
VEQL	The result should be regarded as estimated (J) because the result was less than the EQL, but greater than the MDL.

**Secondary Validation Reason Codes (continued)**

Valid Reason Code	Valid Reason Description
VI1	VOC_VI1
VI4	VOC_VI4
VI45	VOC_VI45
VIA	VOC_VIA
VIC	VOC_VIC
VJCST	VJCST
VJLAB	VJLAB
VLA	VOC_VLA
VNONE	No reason for historic VOC data.
VNQ	VNQ
VO	VOC_VO
VP	VOC_VP
VQCBL	VQCBL
VR5	VOC_VR5
VR7b	VOC_VR7b
VS	VOC_SPECTRUM
VSV1	VOC_VSV1
VSV1a	VOC_VSV1a
VSV3b	VOC_VSV3b
VSV3c	VOC_VSV3c
VSV4	VOC_VSV4
VSV5	VOC_VSV5
VSV7	VOC_VSV7
VSV7a	VOC_VSV7a
VU7a	VOC_VU7a
VUCST	VUCST

### Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
VUJCS	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier. CST assigned the J qualifier, need hard-copy to determine CST's reason.
VUJLA	VUJLA
VULAB	This analyte should be regarded as not detected because the laboratory assigned a U lab qualifier.
VUP_R	VOC: Units and matrix inconsistent.
VWQ1	Relative percent difference of the MS/MSD is greater than the acceptance criteria.
VWQ10	Calibration Verification %D exceeded 60%
VWQ11	The LCS recovery was greater than the acceptance criteria
VWQ2	The spike percent recovery value is greater than or equal to the upper acceptance limit but and the result is a detect, which indicates a potential high bias in the sample results.
VWQ3	The spike percent recovery value is greater than 10% and less than the lower acceptance limit, which indicates a potential low bias in the results.
VWQ4	The spike percent recovery value is less than 10% which increases the potential for false negatives being reported. This could be caused by analytical interferences.
VWQ5	Nonspecified quality control failure; see validation report
VWQ6	The sample was improperly preserved.
VWQ7	Calibration % RSD was greater than the acceptance criteria but less than 60%
VWQ8	Calibration %RSD exceeded 60%
VWQ9	Calibration Verification %D was greater than the acceptance criteria but less than 60%



**Table E-1  
Surface-Water Metals**

Location	Start Date	Analyte	Field Preparation Code	Field QC Type Code	Symbol	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	NM Aquatic Acute 100 mg	Ratio (Result/Scr Level)	NM Aquatic Chronic 100 mg	Ratio (Result/Scr Level)
Water above State Highway 501 (E252)	05/31/07	Al	F	FD	—*	1030	68	µg/L	GELC	—	—	—	SW-846:6010B	750	1.37	87	11.84
Water above State Highway 501 (E252)	05/31/07	Al	F	—	—	961	68	µg/L	GELC	—	—	—	SW-846:6010B	750	1.28	87	11.05
Between E252 and Water at Beta	06/01/07	Al	F	—	—	616	68	µg/L	GELC	—	—	—	SW-846:6010B	750	0.82	87	7.08
Water at Beta	06/01/07	Al	F	—	—	276	68	µg/L	GELC	—	—	—	SW-846:6010B	—	—	87	3.17
Cañon de Valle below MDA P (E256)	06/01/07	Al	F	—	—	182	68	µg/L	GELC	J	—	—	SW-846:6010B	—	—	87	2.09

\*— = No data.

**Table E-2  
Surface-Water Organic Chemicals**

Location	Start Date	Field QC Type Code	Field Preparation Code	Analytical Suite Code	Analyte	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	Lab Code
Between E252 and Water at Beta	06/01/07	—*	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	0.121	0.117	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC
Cañon de Valle below MDA P (E256)	06/01/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	0.87	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC
Cañon de Valle below MDA P (E256)	06/01/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	0.78	0.117	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC

\*— = No data.

**Table E-3  
Surface-Water Perchlorate**

Location	Start Date	Field QC Type Code	Field Preparation Code	Analytical Method Code	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Water above State Highway 501 (E252)	05/31/07	—*	F	SW-846:6850	—	0.326	0.05	µg/L	1	—	—	—	GELC
Water above State Highway 501 (E252)	05/31/07	FD	F	SW-846:6850	—	0.332	0.05	µg/L	1	—	—	—	GELC
Cañon de Valle below MDA P (E256)	06/01/07	—	F	SW-846:6850	—	0.33	0.05	µg/L	1	—	—	—	GELC
Water at Beta	06/01/07	—	F	SW-846:6850	—	0.196	0.05	µg/L	1	J	—	—	GELC
Between E252 and Water at Beta	06/01/07	—	F	SW-846:6850	—	0.274	0.05	µg/L	1	—	—	—	GELC

\*— = No data.

**Table E-4  
Surface-Water Tritium**

Location	Start Date	Field Preparation Code	Field QC Type Code	Symbol	Result	Uncertainty	Minimum Detectable Activity	Unit	Analytical Method Code	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code
Between E252 and Water at Beta	06/01/07	UF	—*	—	44.70	1.60	0.28737	pCi/L	Generic:LLEE	UMTL	—	—	—
Cañon de Valle below MDA P	06/01/07	UF	—	—	71.84	2.24	0.28737	pCi/L	Generic:LLEE	UMTL	—	—	—
Water above State Highway 501	05/31/07	UF	FD	—	38.95	1.28	0.28737	pCi/L	Generic:LLEE	UMTL	—	—	—
Water above State Highway 501	05/31/07	UF	—	—	38.32	1.28	0.28737	pCi/L	Generic:LLEE	UMTL	—	—	—
Water at Beta	06/01/07	UF	—	—	59.07	1.92	0.28737	pCi/L	Generic:LLEE	UMTL	—	—	—

\*— = No data.

**Table E-5  
Groundwater Metals**

Zone	Location	Well Class	Port Depth (ft)	Start Date	Analyte	Field Preparation Code	Field QC Type Code	Symbol	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	EPA PRIM DW STD	Ratio (Result/Scr Level)	NMWOCC GW STD	Ratio (Result/Scr Level)
Alluvial	WA-625 Spring	Spring	—*	05/23/07	Ba	F	—	—	701	1	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.7
Alluvial	CdV-16-02655	Single	2.3	05/09/07	Fe	F	—	—	808	18	µg/L	GELC	N	—	—	SW-846:6010B	—	—	1000	0.81
Alluvial	CdV-16-02656	Single	3	05/09/07	Ba	F	—	—	3950	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	1.98	1000	3.95
Alluvial	CdV-16-02656	Single	3	05/09/07	Ba	UF	—	—	3810	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	1.91	—	—
Alluvial	CdV-16-02656	Single	3	05/09/07	Fe	F	—	—	556	18	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.56
Alluvial	CdV-16-02657	Single	0.4	05/10/07	Ba	F	—	—	4190	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.1	1000	4.19
Alluvial	CdV-16-02657	Single	0.4	05/10/07	Ba	UF	—	—	5240	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.62	—	—
Alluvial	CdV-16-02658	Single	1.9	05/08/07	Ba	F	—	—	8730	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	4.37	1000	8.73
Alluvial	CdV-16-02658	Single	1.9	05/08/07	Ba	UF	—	—	8450	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	4.23	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	Ba	F	FD	—	5110	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.56	1000	5.11
Alluvial	CdV-16-02659	Single	1.7	05/08/07	Ba	F	—	—	4890	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.45	1000	4.89
Alluvial	CdV-16-02659	Single	1.7	05/08/07	Ba	UF	FD	—	5110	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.56	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	Ba	UF	—	—	5040	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.52	—	—
Alluvial	MSC-16-06294	Single	2.5	05/10/07	Mn	F	—	—	174	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	0.87
Alluvial	MSC-16-06295	Single	1.5	05/11/07	Fe	F	—	—	561	18	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.56
Alluvial	MSC-16-06295	Single	1.5	05/11/07	Mn	F	—	—	273	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	1.37
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	As	UF	—	—	5.2	1.5	µg/L	GELC	—	—	—	SW-846:6020	10	0.52	—	—
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	Fe	F	—	—	910	18	µg/L	GELC	N	—	—	SW-846:6010B	—	—	1000	0.91

Table E-5 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Analyte	Field Preparation Code	Field QC Type Code	Symbol	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	EPA PRIM DW STD	Ratio (Result/Scr Level)	NMWQCC GW STD	Ratio (Result/Scr Level)
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	Mn	F	—	—	299	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	1.5
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	Pb	UF	—	—	11.2	0.5	µg/L	GELC	—	—	—	SW-846:6020	15	0.75	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	B	F	FD	—	1290	10	µg/L	GELC	—	—	—	SW-846:6010B	—	—	750	1.72
Intermediate Spring	Martin Spring	Spring	—	05/09/07	B	F	—	—	1280	10	µg/L	GELC	—	—	—	SW-846:6010B	—	—	750	1.71
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	Be	UF	—	—	2.8	1	µg/L	GELC	J	—	—	SW-846:6010B	4	0.7	—	—
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	Pb	UF	—	—	15.7	0.5	µg/L	GELC	—	—	—	SW-846:6020	15	1.05	—	—
Regional	CdV-R-15-3	Multi	1350.1	05/09/07	Mn	F	—	—	297	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	1.49
Regional	CdV-R-15-3	Multi	1640.1	05/10/07	Mn	F	—	—	102	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	0.51
Regional	CdV-R-37-2	Multi	1200.3	05/17/07	Fe	F	—	—	11800	18	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	11.8
Regional	CdV-R-37-2	Multi	1200.3	05/17/07	Mn	F	—	—	1350	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	6.75

\* — = No data.

Table E-6  
Groundwater Organic Chemicals

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Analytical Suite Code	Analyte	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	Lab Code	EPA PRIM DW STD	Ratio (Result/Scr Level)	EPA TAP SCRNL V L C	Ratio (Result/Scr Level)	EPA TAP SCRNL V L N	Ratio (Result/Scr Level)	NMWQCC GW STD	Ratio (Result/Scr Level)
Alluvial	WA-625 Spring	Spring	—*	05/23/07	—	UF	VOA	Acrolein	—	9.01	3	µg/L	1	H	J	V9	SW-846:8260B	GELC	—	—	—	—	4.16E-02	216.49	—	—
Alluvial	WA-625 Spring	Spring	—	05/23/07	—	UF	VOA	Butanone[2-]	—	2.32	1.25	µg/L	1	HJ	J	V9	SW-846:8260B	GELC	—	—	—	—	7.06E+03	—	—	—
Alluvial	CdV-16-02655	Single	2.3	05/09/07	—	UF	VOA	Butanone[2-]	—	3.57	1.25	µg/L	1	J	—	—	SW-846:8260B	GELC	—	—	—	—	7.06E+03	—	—	—
Alluvial	CdV-16-02656	Single	3	05/09/07	—	UF	HEXP	HMX	—	1.85	0.104	µg/L	2	—	J+, J-, J-	LC2, LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Alluvial	CdV-16-02656	Single	3	05/09/07	—	UF	HEXP	RDX	—	6.32	0.13	µg/L	2	—	J+, J-, J-	LMS1, LIS1, LC2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	1.03	—	—	—	—
Alluvial	CdV-16-02657	Single	0.4	05/10/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	3.55	0.13	µg/L	2	—	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CdV-16-02657	Single	0.4	05/10/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	2.82	0.117	µg/L	2	—	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CdV-16-02657	Single	0.4	05/10/07	—	UF	HEXP	HMX	—	225	5.19	µg/L	100	—	J-, J	LMS1, LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.12	—	—

Table E-6 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Analytical Suite Code	Analyte	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	Lab Code	EPA PRIM DW STD	Ratio (Result/Scr Level)	EPA TAP SCRNLVL C	Ratio (Result/Scr Level)	EPA TAP SCRNLVL N	Ratio (Result/Scr Level)	MMWQCC GW STD	Ratio (Result/Scr Level)
Alluvial	CdV-16-02657	Single	0.4	05/10/07	—	UF	HEXP	RDX	—	20.3	0.649	µg/L	10	—	J-, J	LIS1, LMS4	SW-846:8321A_MOD	GELC	—	—	6.11E+00	3.32	—	—	—	—
Alluvial	CdV-16-02657	Single	0.4	05/10/07	—	UF	VOA	Acetone	—	1.43	1.25	µg/L	1	J	J-	VWQ3, VWQ9	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Alluvial	CdV-16-02658	Single	1.9	05/08/07	—	UF	HEXP	HMX	—	8.12	0.104	µg/L	2	—	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Alluvial	CdV-16-02658	Single	1.9	05/08/07	—	UF	HEXP	RDX	—	3.14	0.13	µg/L	2	—	J	LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.51	—	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	FD	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	2.1	0.13	µg/L	2	—	J-, J+	LIS1, LC2	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	FD	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	1.96	0.117	µg/L	2	—	J-, J+	LC2, LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	FD	UF	HEXP	HMX	—	37.3	1.04	µg/L	20	—	J, J+	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.02	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	FD	UF	HEXP	RDX	—	35.7	1.3	µg/L	20	—	J, J+	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	5.84	—	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	2.04	0.13	µg/L	2	—	J-, J+	LIS1, LC2	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	1.91	0.117	µg/L	2	—	J-, J+	LC2, LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	—	UF	HEXP	HMX	—	35.7	1.04	µg/L	20	—	J+, J	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.02	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	—	UF	HEXP	RDX	—	34.3	1.3	µg/L	20	—	J+, J	LC2, LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	5.61	—	—	—	—
Alluvial	MSC-16-06294	Single	2.5	05/10/07	—	UF	HEXP	HMX	—	0.12	0.104	µg/L	2	J	J+, J-	LC2, LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Alluvial	MSC-16-06294	Single	2.5	05/10/07	—	UF	VOA	Acetone	—	1.44	1.25	µg/L	1	J	J-	VWQ9, VWQ3	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Alluvial	MSC-16-06295	Single	1.5	05/11/07	—	UF	HEXP	HMX	—	0.957	0.104	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Alluvial	MSC-16-06295	Single	1.5	05/11/07	—	UF	VOA	Acetone	—	10.1	1.25	µg/L	1	—	J-	VWQ9, VWQ3	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Alluvial	WCO-2	Single	13.5	05/24/07	—	UF	HEXP	HMX	—	11.9	0.104	µg/L	2	—	J+, J	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.01	—	—
Alluvial	WCO-2	Single	13.5	05/24/07	—	UF	HEXP	RDX	—	2.78	0.13	µg/L	2	—	J	LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.45	—	—	—	—
Alluvial	WCO-2	Single	13.5	05/24/07	—	UF	VOA	Acetone	—	7.17	1.25	µg/L	1	—	J-	VWQ5	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Alluvial	WCO-2	Single	13.5	05/24/07	—	UF	VOA	Butanone[2-]	—	1.93	1.25	µg/L	1	J	—	—	SW-846:8260B	GELC	—	—	—	—	7.06E+03	—	—	—
Alluvial	WCO-2	Single	13.5	05/24/07	—	UF	VOA	Dichlorobenzene[1,3-]	—	0.32	0.25	µg/L	1	J	—	—	SW-846:8260B	GELC	—	—	—	—	1.45E+01	0.02	—	—
Alluvial	WCO-2	Single	13.5	05/24/07	—	UF	VOA	Toluene	—	0.417	0.25	µg/L	1	J	—	—	SW-846:8260B	GELC	1.00E+03	—	—	—	2.28E+03	—	7.50E+02	—
Intermediate Spring	Peter Spring	Spring	—	05/10/07	—	UF	HEXP	HMX	—	0.439	0.104	µg/L	2	—	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Intermediate Spring	Peter Spring	Spring	—	05/10/07	—	UF	HEXP	RDX	—	0.178	0.13	µg/L	2	J	J-, J	LMS4, LIS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.03	—	—	—	—
Intermediate Spring	Peter Spring	Spring	—	05/10/07	—	UF	VOA	Trichloroethene	—	0.264	0.25	µg/L	1	J	—	—	SW-846:8260B	GELC	5.00E+00	0.05	1.66E+00	0.16	—	—	1.00E+02	—
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	0.562	0.13	µg/L	2	—	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	0.453	0.117	µg/L	2	—	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	HEXP	HMX	—	2.2	0.104	µg/L	2	—	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	HEXP	RDX	—	27.2	1.3	µg/L	20	—	J	LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	4.45	—	—	—	—

Table E-6 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Analytical Suite Code	Analyte	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	Lab Code	EPA PRIM DW STD	Ratio (Result/Scr Level)	EPA TAP SCRIN LVL C	Ratio (Result/Scr Level)	EPA TAP SCRIN LVL N	Ratio (Result/Scr Level)	NMWOCC GW STD	Ratio (Result/Scr Level)
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	HEXP	Trinitrobenzene[1,3,5-]	—	0.205	0.104	µg/L	2	J	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.10E+03	—	—	—
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	HEXP	Trinitrotoluene[2,4,6-]	—	0.165	0.0779	µg/L	2	J	J-	LIS1	SW-846:8321A_MOD	GELC	—	—	2.24E+01	0.01	—	—	—	—
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	VOA	Tetrachloroethene	—	1.33	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5.00E+00	0.27	1.24E+00	1.07	—	—	2.00E+01	0.07
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	UF	VOA	Trichloroethene	—	1.17	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5.00E+00	0.23	1.66E+00	0.71	—	—	1.00E+02	0.01
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	0.188	0.13	µg/L	2	J	J	LMS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	0.23	0.117	µg/L	2	J	J	LMS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	HEXP	HMX	—	1.28	0.104	µg/L	2	—	J, J+	LC2, LMS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	HEXP	RDX	—	17.1	0.325	µg/L	5	—	J+, J	LMS1, LC2, LIV2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	2.8	—	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	HEXP	Trinitrobenzene[1,3,5-]	—	0.618	0.104	µg/L	2	—	J	LMS1	SW-846:8321A_MOD	GELC	—	—	—	—	1.10E+03	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	HEXP	Trinitrotoluene[2,4,6-]	—	0.266	0.0779	µg/L	2	J	J	LMS1	SW-846:8321A_MOD	GELC	—	—	2.24E+01	0.01	—	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	VOA	Acetone	—	1.48	1.25	µg/L	1	J	J-	VWQ9	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	VOA	Tetrachloroethene	—	1.38	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5.00E+00	0.28	1.24E+00	1.11	—	—	2.00E+01	0.07
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	UF	VOA	Trichloroethene	—	1.64	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5.00E+00	0.33	1.66E+00	0.99	—	—	1.00E+02	0.02
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	—	UF	HEXP	HMX	—	10.2	0.104	µg/L	2	—	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.01	—	—
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	—	UF	HEXP	RDX	—	0.304	0.13	µg/L	2	J	J, J+	LC2, LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.05	—	—	—	—
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	—	UF	VOA	Acetone	—	4.3	1.25	µg/L	1	J	J-	VWQ9, VWQ3	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	FD	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	1.96	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	FD	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	1.53	0.117	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	FD	UF	HEXP	HMX	—	18.4	0.519	µg/L	10	—	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.01	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	FD	UF	HEXP	RDX	—	135	2.6	µg/L	40	—	J, J+	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	22.09	—	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	FD	UF	HEXP	Trinitrobenzene[1,3,5-]	—	0.132	0.104	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1.10E+03	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	1.9	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—

Table E-6 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Analytical Suite Code	Analyte	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	Lab Code	EPA PRIM DW STD	Ratio (Result/Scr Level)	EPA TAP SCRIN LVL C	Ratio (Result/Scr Level)	EPA TAP SCRIN LVL N	Ratio (Result/Scr Level)	NMWOCC GW STD	Ratio (Result/Scr Level)
Intermediate Spring	Martin Spring	Spring	—	05/09/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	1.66	0.117	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	—	UF	HEXP	HMX	—	18.4	0.519	µg/L	10	—	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.01	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	—	UF	HEXP	RDX	—	137	2.6	µg/L	40	—	J, J+	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	22.42	—	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	—	UF	HEXP	Trinitrobenzene[1,3,5-]	—	0.138	0.104	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1.10E+03	—	—	—
Intermediate	R-26	Multi	659.3	05/15/07	FD	UF	VOA	Acetone	—	1.74	1.25	µg/L	1	J	J-	VWQ9	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	3.82	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	3.14	0.117	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	Dinitrotoluene[2,4-]	—	1.15	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	7.30E+01	0.02	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	HMX	—	9.56	0.104	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	0.01	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	Nitrotoluene[2-]	—	0.217	0.143	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC	—	—	2.92E+00	0.07	—	—	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	RDX	—	56.7	0.649	µg/L	10	—	J, J+	LC2, LRP1, LMS	SW-846:8321A_MOD	GELC	—	—	6.11E+00	9.28	—	—	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	Trinitrobenzene[1,3,5-]	—	0.877	0.104	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1.10E+03	—	—	—
Intermediate	R-25	Multi	754.8	05/09/07	—	UF	HEXP	Trinitrotoluene[2,4,6-]	—	8.68	0.0779	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	2.24E+01	0.39	—	—	—	—
Intermediate	R-25	Multi	891.8	05/09/07	—	UF	HEXP	HMX	—	2.04	0.104	µg/L	2	—	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Intermediate	R-25	Multi	891.8	05/09/07	—	UF	HEXP	RDX	—	3.43	0.13	µg/L	2	—	J+, J	LC2, LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.56	—	—	—	—
Intermediate	R-25	Multi	1192.4	05/14/07	—	UF	HEXP	RDX	—	9.96	0.13	µg/L	2	—	J+	LIV2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	1.63	—	—	—	—
Intermediate	R-25	Multi	1192.4	05/14/07	—	UF	VOA	Carbon Disulfide	—	1.36	1.25	µg/L	1	J	—	—	SW-846:8260B	GELC	—	—	—	—	1.04E+03	—	—	—
Intermediate	R-25	Multi	1192.4	05/14/07	—	UF	VOA	Tetrachloroethene	—	1.21	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5.00E+00	0.24	1.24E+00	0.97	—	—	2.00E+01	0.06
Intermediate	R-25	Multi	1192.4	05/14/07	—	UF	VOA	Trichloroethene	—	0.798	0.25	µg/L	1	J	—	—	SW-846:8260B	GELC	5.00E+00	0.16	1.66E+00	0.48	—	—	1.00E+02	0.01
Intermediate	CdV-16-1(i)	Single	624	05/21/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	0.229	0.13	µg/L	2	J	J	LMS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	CdV-16-1(i)	Single	624	05/21/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	0.133	0.117	µg/L	2	J	J	LMS1	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	CdV-16-1(i)	Single	624	05/21/07	—	UF	HEXP	HMX	—	1.83	0.104	µg/L	2	—	J, J+	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Intermediate	CdV-16-1(i)	Single	624	05/21/07	—	UF	HEXP	RDX	—	29.5	0.649	µg/L	10	—	J	LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	4.83	—	—	—	—
Intermediate	CdV-16-1(i)	Single	624	05/21/07	—	UF	VOA	Tetrachloroethene	—	1.17	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5.00E+00	0.23	1.24E+00	0.94	—	—	2.00E+01	0.06
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	FB	UF	VOA	Acetone	—	19.2	1.25	µg/L	1	—	J-	VWQ9, VWQ3	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	FB	UF	VOA	Butanone[2-]	—	3.72	1.25	µg/L	1	J	J-	VWQ9	SW-846:8260B	GELC	—	—	—	—	7.06E+03	—	—	—
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	—	UF	HEXP	HMX	—	0.269	0.104	µg/L	2	J	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	—	UF	HEXP	RDX	—	67.7	1.3	µg/L	20	—	J+, J, J-	LIS1, LC2, LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	11.08	—	—	—	—
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	—	UF	VOA	Tetrachloroethene	—	0.487	0.25	µg/L	1	J	—	—	SW-846:8260B	GELC	5.00E+00	0.1	1.24E+00	0.39	—	—	2.00E+01	0.02
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	—	UF	VOA	Toluene	—	1.57	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	1.00E+03	—	—	—	2.28E+03	—	7.50E+02	—

Table E-6 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Analytical Suite Code	Analyte	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	Lab Code	EPA PRIM DW STD	Ratio (Result/Scr Level)	EPA TAP SCRIN LVL C	Ratio (Result/Scr Level)	EPA TAP SCRIN LVL N	Ratio (Result/Scr Level)	NMWOCC GW STD	Ratio (Result/Scr Level)
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	—	UF	VOA	Trichloroethene	—	0.293	0.25	µg/L	1	J	—	—	SW-846:8260B	GELC	5.00E+00	0.06	1.66E+00	0.18	—	—	1.00E+02	—
Regional	R-25	Multi	1303.4	05/09/07	—	UF	HEXP	HMX	—	0.335	0.104	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Regional	R-25	Multi	1303.4	05/09/07	—	UF	HEXP	RDX	—	0.196	0.13	µg/L	2	J	J, J+	LC2, LMS1	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.03	—	—	—	—
Regional	R-25	Multi	1406.3	05/10/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	0.161	0.13	µg/L	2	J	J+	LIV2	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Regional	R-25	Multi	1406.3	05/10/07	—	UF	HEXP	HMX	—	0.17	0.104	µg/L	2	J	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	1.83E+03	—	—	—
Regional	R-25	Multi	1406.3	05/10/07	—	UF	HEXP	RDX	—	0.714	0.13	µg/L	2	—	J+, J	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.12	—	—	—	—
Regional	R-25	Multi	1606	05/10/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	0.122	0.117	µg/L	2	J	J+	LC2	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Regional	R-25	Multi	1606	05/10/07	—	UF	HEXP	RDX	—	0.17	0.13	µg/L	2	J	J+, J	LMS1, LC2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.03	—	—	—	—
Regional	R-25	Multi	1606	05/10/07	—	UF	HEXP	Trinitrotoluene[2,4,6-]	—	0.162	0.0779	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC	—	—	2.24E+01	0.01	—	—	—	—
Regional	R-25	Multi	1796	05/11/07	—	UF	HEXP	Amino-2,6-dinitrotoluene[4-]	—	0.165	0.13	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Regional	R-25	Multi	1796	05/11/07	—	UF	HEXP	Amino-4,6-dinitrotoluene[2-]	—	0.133	0.117	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Regional	R-25	Multi	1796	05/11/07	—	UF	HEXP	RDX	—	0.146	0.13	µg/L	2	J	J+	LIV2	SW-846:8321A_MOD	GELC	—	—	6.11E+00	0.02	—	—	—	—
Regional	R-25	Multi	1796	05/11/07	—	UF	HEXP	Trinitrotoluene[2,4,6-]	—	0.106	0.0779	µg/L	2	J	—	—	SW-846:8321A_MOD	GELC	—	—	2.24E+01	—	—	—	—	—
Regional	CdV-R-15-3	Multi	1350.1	05/09/07	—	UF	VOA	Acetone	—	10.7	1.25	µg/L	1	—	J+	VWQ11, VWQ9	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Regional	CdV-R-37-2	Multi	1200.3	05/17/07	—	UF	VOA	Isopropylbenzene	—	0.449	0.25	µg/L	1	J	—	—	SW-846:8260B	GELC	—	—	—	—	6.58E+02	—	—	—
Regional	CdV-R-37-2	Multi	1359.3	05/21/07	—	UF	SVOA	Bis(2-ethylhexyl)phthalate	—	0.764	0.371	µg/L	1	J	—	—	SW-846:8270C	GELC	6.00E+00	0.13	4.80E+01	0.02	—	—	—	—
Regional	CdV-R-37-2	Multi	1359.3	05/21/07	—	UF	VOA	Acetone	—	1.28	1.25	µg/L	1	J	J-	VWQ9	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—
Regional	R-27	Single	852	05/11/07	—	UF	VOA	Acetone	—	1.68	1.25	µg/L	1	J	J-	VWQ3, VWQ9	SW-846:8260B	GELC	—	—	—	—	5.48E+03	—	—	—

\* — = No data.

**Table E-7  
Groundwater General Inorganic Chemicals**

Analyte	Zone	Location	Well Class	Port Depth (ft)	Start Date	Field Preparation Code	Field QC Type Code	Symbol	Result	Uncertainty	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	NMWWCC GW STD	Ratio (Result/Scr Level)
TDS	Alluvial	CdV-16-02655	Single	2.3	05/09/07	F	L*	—	708	—	2.38	mg/L	GELC	—	—	—	1000	0.71

\* — = No data.

**Table E-8  
Groundwater Perchlorate**

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Analytical Method Code	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Alluvial	CdV-5.29 Spring	Spring	—*	05/15/07	—	F	SW-846:6850	—	0.311	0.05	ug/L	1	—	—	—	GELC
Alluvial	CdV-16-02656	Single	3	05/09/07	—	F	SW-846:6850	—	0.387	0.05	ug/L	1	—	—	—	GELC
Alluvial	CdV-16-02659	Single	2	05/08/07	—	F	SW-846:6850	—	0.254	0.05	ug/L	1	—	—	—	GELC
Alluvial	CdV-16-02659	Single	2	05/08/07	FD	F	SW-846:6850	—	0.247	0.05	ug/L	1	—	—	—	GELC
Alluvial	WCO-2	Single	14	05/24/07	—	F	SW-846:6850	—	0.306	0.05	ug/L	1	—	—	—	GELC
Intermediate Spring	Peter Spring	Spring	—	05/10/07	—	F	SW-846:6850	—	0.472	0.05	ug/L	1	—	—	—	GELC
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	—	F	SW-846:6850	—	0.623	0.05	ug/L	1	—	—	—	GELC
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	—	F	SW-846:6850	—	0.562	0.05	ug/L	1	—	—	—	GELC
Intermediate Spring	Martin Spring	Spring	—	05/09/07	—	F	SW-846:6850	—	0.558	0.05	ug/L	1	—	—	—	GELC
Intermediate Spring	Martin Spring	Spring	—	05/09/07	FD	F	SW-846:6850	—	0.557	0.05	ug/L	1	—	—	—	GELC
Intermediate Spring	Water Canyon Gallery	Spring	—	05/14/07	—	F	SW-846:6850	—	0.345	0.05	ug/L	1	—	—	—	GELC
Intermediate	R-26	Multi	659	05/15/07	—	F	SW-846:6850	—	0.246	0.05	ug/L	1	—	—	—	GELC
Intermediate	R-26	Multi	659	05/15/07	FD	F	SW-846:6850	—	0.224	0.05	ug/L	1	—	—	—	GELC
Intermediate	R-25	Multi	1192	05/14/07	—	F	SW-846:6850	—	0.452	0.05	ug/L	1	—	—	—	GELC
Intermediate	CdV-16-1(i)	Single	624	05/21/07	—	F	SW-846:6850	—	0.512	0.05	ug/L	1	—	J-	LMS3	GELC
Intermediate	CdV-16-2(i)r	Single	850	05/10/07	—	F	SW-846:6850	—	0.295	0.05	ug/L	1	—	—	—	GELC
Regional	R-25	Multi	1406	05/10/07	—	F	SW-846:6850	—	0.252	0.05	ug/L	1	—	—	—	GELC
Regional	R-25	Multi	1606	05/10/07	—	F	SW-846:6850	—	0.247	0.05	ug/L	1	—	—	—	GELC
Regional	R-25	Multi	1796	05/11/07	—	F	SW-846:6850	—	0.23	0.05	ug/L	1	—	—	—	GELC
Regional	CdV-R-15-3	Multi	1254	05/08/07	—	F	SW-846:6850	—	0.255	0.05	ug/L	1	—	—	—	GELC
Regional	CdV-R-15-3	Multi	1640	05/10/07	—	F	SW-846:6850	—	0.333	0.05	ug/L	1	—	—	—	GELC
Regional	R-27	Single	852	05/11/07	—	F	SW-846:6850	—	0.201	0.05	ug/L	1	—	—	—	GELC

\* — = No data.



**Table E-9  
Groundwater Tritium**

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	Uncertainty	Minimum Detectable Activity	Method Detection Limit	Unit	Analytical Method Code	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code
Alluvial	CdV-5.29 Spring	Spring	—*	05/15/07	UF	CS	—	—	37.04	1.28	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	WA-625 Spring	Spring	—	05/23/07	UF	CS	—	—	75.35	2.55	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	CdV-16-02655	Single	2.3	05/09/07	UF	CS	—	—	402.32	12.77	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	CdV-16-02656	Single	3	05/09/07	UF	CS	—	—	81.42	2.55	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	CdV-16-02657	Single	0.4	05/10/07	UF	CS	—	—	85.25	2.87	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	CdV-16-02658	Single	1.9	05/08/07	UF	CS	—	—	89.72	2.87	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	UF	CS	FD	—	79.51	2.55	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	UF	CS	—	—	80.14	2.55	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	CdV-16-02659	Single	1.7	05/08/07	UF	RE	—	—	80.14	2.55	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	MSC-16-06294	Single	2.5	05/10/07	UF	CS	—	—	91.64	2.87	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	MSC-16-06295	Single	1.5	05/11/07	UF	CS	—	—	92.92	2.87	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Alluvial	WCO-2	Single	13.5	05/24/07	UF	CS	—	—	69.61	2.24	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate Spring	SWSC Spring	Spring	—	05/10/07	UF	CS	—	—	67.69	2.24	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate Spring	Burning Ground Spring	Spring	—	05/15/07	UF	CS	—	—	68.65	2.24	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate Spring	Fish Ladder Spring	Spring	—	05/11/07	UF	CS	—	—	87.17	2.87	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	UF	CS	FD	—	73.12	2.55	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate Spring	Martin Spring	Spring	—	05/09/07	UF	CS	—	—	74.72	2.55	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate Spring	Water Canyon Gallery	Spring	—	05/14/07	UF	CS	—	—	28.90	0.96	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate	R-26	Multi	659.3	05/15/07	UF	CS	FD	—	0.10	0.29	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5
Intermediate	R-26	Multi	659.3	05/15/07	UF	CS	—	—	0.03	0.29	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5
Intermediate	R-25	Multi	754.8	05/09/07	UF	CS	—	—	31.61	0.96	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate	R-25	Multi	891.8	05/09/07	UF	CS	—	—	32.57	0.96	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate	R-25	Multi	1192.4	05/14/07	UF	CS	—	—	33.85	0.96	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate	CdV-16-1(i)	Single	624	05/21/07	UF	CS	—	—	62.90	1.92	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate	CdV-16-2(i)r	Single	850	5/10/2007	UF	CS	FB	—	1.97966	0.28737	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Intermediate	CdV-16-2(i)r	Single	850	5/10/2007	UF	CS	—	—	7.63127	0.28737	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Regional	R-25	Multi	1303.4	5/9/2007	UF	CS	—	—	14.78359	0.47895	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Regional	R-25	Multi	1406.3	5/10/2007	UF	CS	—	—	1.94773	0.28737	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	—	—
Regional	R-25	Multi	1606	05/10/07	UF	CS	—	—	0.16	0.29	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5
Regional	R-25	Multi	1796	05/11/07	UF	CS	—	—	0.16	0.29	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5
Regional	CdV-R-37-2	Multi	1200.3	5/17/2007	UF	CS	—	—	0.19158	0.28737	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5
Regional	CdV-R-37-2	Multi	1359.3	5/21/2007	UF	CS	—	—	0.19158	0.28737	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5
Regional	CdV-R-37-2	Multi	1550.6	5/22/2007	UF	CS	—	—	—	0.28737	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5
Regional	R-27	Single	852	5/11/2007	UF	CS	FB	—	0.19158	0.28737	0.28737	—	pCi/L	Generic:LLEE	UMTL	—	U	R5

\* — = No data.



# **Appendix F**

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## *Investigation-Derived Waste Management*



## **F.1-0 INTRODUCTION**

This appendix describes the storage and disposal of investigation-derived waste (IDW) generated during this periodic groundwater monitoring event conducted in the Water/Cañon de Valle Watershed under the Los Alamos National Laboratory (the Laboratory) Interim Facility-Wide Groundwater Monitoring Plan (IFGMP). IDW is waste generated as a result of field investigation activities and may include, but is not limited to, purge water; contaminated personal protective equipment (PPE), sampling supplies, and plastic; fluids from the decontamination of PPE and sampling equipment; and all other wastes potentially contacting contaminants. IDW generated during implementation of the IFGMP is managed to protect human health and the environment, comply with applicable regulatory requirements, and adhere to Laboratory waste minimization goals.

## **F.2-0 STANDARD OPERATING PROCEDURES**

All IDW generated during this periodic monitoring event is being (and has been) managed in accordance with applicable Environmental Programs—Environment and Remediation Support Services and Environmental Protection Water Quality and Resource Conservation Recovery Group (ENV-RCRA) standard operating procedures (SOPs). These SOPs incorporate the requirements of all applicable U.S. Environmental Protection Agency (EPA) and New Mexico Environment Department (NMED) regulations, Department of Energy orders, and Laboratory implementation requirements.

SOPs applicable to the characterization and management of IDW are the following:

- SOP-1.06, Revision 2, Management of Environmental Restoration Project Waste
- SOP-1.10, Revision 2, Waste Characterization and
- SOP-010.0, Land Application of Groundwater

These SOPs are applicable to implementation of the Interim Plan and may be found at the following URL: <http://erproject.lanl.gov/documents/procedures/sops.html>.

The Laboratory's 2006 Los Alamos National Laboratory Hazardous Waste Minimization Report (LANL 2006, 096015) will be implemented during groundwater monitoring to minimize waste generation. This document is updated annually as a requirement of Module VIII of the Laboratory's Hazardous Waste Facility Permit.

## **F.3-0 IDW WASTE STREAMS**

Two particular documents are being implemented during the management of groundwater monitoring IDW:

- LANL's NMED-approved notice of intent (NOI) decision tree (Revision 7/26/06) and
- Water/Cañon de Valle Watershed groundwater monitoring waste characterization strategy form (WCSF), included in the "Periodic Monitoring Report for Water Canyon/Cañon de Valle Watershed, January 23–February 14, 2007" (LANL 2007, 099017).

The IDW streams associated with groundwater monitoring are identified in Table F.3-0 and are briefly described below. Table F.3-0 summarizes the waste type, volumes, characterization methods, methods of on-site management, and disposition path for each of the waste streams. Only the wastes generated during this particular monitoring event are detailed in this section and in Table F.3-0.

Purge water: The purge water waste stream consists of groundwater purged from wells in the Water/Cañon de Valle watershed before sampling to ensure that representative samples are collected. Purge water is being managed and characterized in accordance with the Water/Cañon de Valle Watershed groundwater monitoring WCSF and the NOI decision tree, which were approved by the NMED Ground Water Quality Bureau and Hazardous Waste Bureau on November 21, 2006. The purge water is being characterized with analytical results from groundwater samples collected at the time of purging. The groundwater analyses are augmented by direct sampling of containerized purge waters as needed to fulfill disposal facility waste acceptance criteria. The results of the analyses, along with acceptable knowledge (AK) of the sources of constituents identified in the purge water, will be used to determine whether the water contains hazardous waste in accordance with 40 CFR 262.11 (incorporated by the 20.4.1.300 New Mexico Administrative Code) (decision point D2 of the NOI decision trees). If the water is determined to be hazardous, it will be treated or disposed of at a permitted off-site treatment, storage, and disposal (TSD) facility unless a “contained-in” determination has been granted by NMED (decision point D5).

During the monitoring activity, purge water was collected and containerized as it was removed from the wells. The type of container that was used depended on the volume of purge water expected and includes 5-gal. carboys stored in 55-gal. drums, 55-gal. drums or tanks. U.S. Department of Transportation (DOT)-approved containers are used, as appropriate, for transport. The containers of purge water are managed conservatively and staged in satellite accumulation areas or less-than-90-d areas, pending results of analysis, hazardous waste determinations and WPF approval. These accumulation areas are approved by ENV-RCRA. The accumulation areas may be at the location of the wells or may be at other locations at the Laboratory. Containerized purge water will be characterized based on the results of the analysis of water samples from the associated well(s) or by direct sampling and analysis of the purge water, as described below. The groundwater analysis data are currently in review.

At wells where purge waters are determined to be nonhazardous, they remain in storage pending comparison of the data to land application criteria and approval for discharge to the ground. At wells where nonhazardous determinations have been made but land application criteria have not been met, the purge water will be transported and disposed of at on-site facilities.

The Laboratory expects most of the remaining stored purge waters will eventually be approved for land application and discharged to the ground, designated nonhazardous liquid waste or radioactive liquid waste that would be sent to Sanitary Wastewater Systems Consolidation (SWSC) Plant or Sanitary Effluent Reclamation Facility (SERF) evaporation basins, the Radioactive Liquid Waste Treatment Facility (RLWTF) or the Technical Area (TA) 53 evaporation basins, respectively. If purge water is approved for land application, the discharge will be conducted in accordance with the NOI decision tree, disposal pathway P2, and SOP-010.0, Land Application of Groundwater.

Spent PPE: The spent PPE waste stream consists of PPE that “contacted” potentially contaminated environmental media (i.e., purge water) and that cannot be decontaminated. The bulk of this waste stream consists of gloves. Spent PPE has been collected together with spent disposable sampling supplies from the same sample location in containers, such as zip-lock baggies and accumulated in 55-gal. drums at monitoring sites or at a consolidated accumulation area. Characterization of this waste stream is being performed through AK of the waste materials, the methods of generation, and the levels of contamination observed in the environmental media (e.g., the results of analysis of associated water samples). At present, the spent PPE that has been in contact with nonhazardous, nonradioactive groundwater has been disposed of at a New Mexico solid waste landfill using WPF 39268, a copy of which was included in Appendix F of the previous PMR (LANL 2007, 099017). The remaining spent PPE is being managed conservatively and staged in satellite accumulation areas or less-than-90-d areas at

each well or at a consolidated accumulation area, pending data review, hazardous waste determinations, and WPF approval.

The Laboratory expects most of these remaining wastes will be designated as nonhazardous waste that will be disposed of at a New Mexico solid waste landfill. If groundwater contains elevated radioactivity, the contact wastes may be designated as low-level radioactive waste and disposed of at TA-54 Area G. If the LANL Green Is Clean program verifies that spent PPE is nonradioactive, it will be disposed of at a New Mexico solid waste landfill. If the purge water is determined to be hazardous, the associated PPE wastes will be treated or disposed of at a permitted off-site TSD facility.

Disposable sampling supplies: The spent disposable sampling supplies waste stream consists of all equipment and materials required to collect samples that directly contact contaminated environmental media (i.e., purge water) and cannot be decontaminated. This waste stream also includes wastes associated with dry decontamination activities, such as paper items. Spent disposable sampling supplies have been collected together with spent PPE from the same sample location in containers such as zip-lock baggies and accumulated in 55-gal. drums at monitoring sites or at a consolidated accumulation area. Characterization of this waste stream is performed through AK of the waste materials, the methods of generation, and the levels of contamination observed in the environmental media (e.g., the results of analysis of associated water samples). At present, the spent disposable sampling supplies that have been in contact with nonhazardous, nonradioactive groundwater have been disposed of at a New Mexico solid waste landfill. At present, the remaining spent disposable sampling supplies are being managed conservatively and staged in satellite accumulation areas or less-than-90-d areas at each well or at a consolidated accumulation area, pending data review, hazardous waste determinations, and WPF approval.

The Laboratory expects most of these remaining wastes will be designated as nonhazardous waste that will be disposed of at a New Mexico solid waste landfill. If groundwater contains elevated radioactivity, the contact wastes may be designated as low-level radioactive waste and disposed of at TA-54 Area G, or the LANL Green Is Clean program will be used to verify that disposable sampling supplies are nonradioactive and qualify for disposal at a New Mexico solid waste landfill. If the purge water contains hazardous waste, the associated sampling wastes will be treated or disposed of at a permitted off-site TSD facility.

Decontamination fluids: The decontamination fluids waste stream consists of liquid wastes from decontamination activities (i.e., decontamination solutions and rinse waters, such as deionized water and Alconox). Consistent with waste minimization practices, the Laboratory has employed dry decontamination methods to the extent possible. Where dry decontamination could not be performed, liquid decontamination wastes were collected in containers at the point of generation. The decontamination fluids waste stream has been accumulated in drums and is being characterized through AK of the waste materials, the levels of contamination observed in the environmental media (e.g., the results of the associated water samples) and, if necessary, direct sampling of the containerized waste.

These wastes will receive the same designation as the associated purge water. The Laboratory expects most of these wastes will be designated as nonhazardous liquid waste or radioactive liquid waste that would be sent to SWSC or the SERF evaporation basins or to the RLWTF or the TA-53 evaporation basins, respectively. The decontamination water will be dispositioned in the same manner as the purge water.

Before the start of field investigation activities, the Water/Cañon de Valle Watershed groundwater monitoring WCSF was prepared and approved per requirements of SOP-01.10, Revision 2. The WCSF provides information on IDW characterization, management, containerization, analytical methods, and

estimated volumes. IDW characterization will be completed through review of existing data and/or documentation, sampling of the media being investigated (i.e., groundwater), and by direct sampling of the IDW. The approved WCSF was provided in the previous PMR as Attachment F-1 (LANL 2007, 099017).

Immediately following containerization of IDW for storage, each waste container was individually labeled with a unique identification number and with information regarding suspected waste classification, item(s), radioactivity (if applicable), and date generated. The wastes have been contained in clearly marked and appropriately constructed waste accumulation areas. Waste accumulation area postings, regulated storage duration, and inspection requirements are based on the type of IDW and its suspected classification. Container and storage requirements are detailed in the WCSF and approved before waste is generated. The selection of waste containers for transportation is pending final waste determinations, and segregation and will be based on appropriate DOT requirements, waste types, actual volumes of IDW to be disposed of, and transport mechanism.

## REFERENCE

*The following list includes all documents cited in this appendix. Parenthetical information following each reference provides the author(s), publication date, and ER ID number. This information is also included in text citations. ER ID numbers are assigned by the Environmental Programs Directorate's Records Processing Facility (RPF) and are used to locate the document at the RPF and, where applicable, in the master reference set.*

*Copies of the master reference set are maintained at the NMED Hazardous Waste Bureau; the U.S. Department of Energy—Los Alamos Site Office; the U.S. Environmental Protection Agency, Region 6; and the Directorate. The set was developed to ensure that the administrative authority has all material needed to review this document, and it is updated with every document submitted to the administrative authority. Documents previously submitted to the administrative authority are not included.*

LANL (Los Alamos National Laboratory), November 2006. "Los Alamos National Laboratory Hazardous Waste Minimization Report," Los Alamos National Laboratory document LA-UR-06-8175, Los Alamos, New Mexico. (LANL 2006, 096015)

LANL (Los Alamos National Laboratory), September 2007. "Periodic Monitoring Report for Water Canyon/Cañon de Valle Watershed, January 23–February 14, 2007," Los Alamos National Laboratory document LA-UR-07-5910, Los Alamos, New Mexico. (LANL 2007, 099017)



**Table F-1  
Summary of IDW Generation and Management**

Waste Stream	Waste Type	Volume	Characterization Method	On-site Management	Disposition Status
Purge Water	Hazardous, nonradioactive	120 gal.	Analytical results from groundwater monitoring samples and AK	Managed conservatively and collected in 5-gal. carboys, stored in 55-gal. drums at satellite accumulation areas or collected in tanks at less-than-90-d accumulation areas. These wells have been determined to be hazardous based on data review and due diligence.	Transported to a consolidated remote waste storage site for disposal at a RCRA hazardous waste facility*
Purge Water	Suspect hazardous, suspect radioactive	5 gal.	Analytical results from groundwater monitoring samples and AK	Managed conservatively and collected in 5-gal. carboys, stored in 55-gal. drums at satellite accumulation areas or collected in tanks at less-than-90-d accumulation areas.	Pending data review, hazardous waste determination and WPF approval
Purge Water	Nonhazardous, suspect radioactive	200 gal.	Analytical results from groundwater monitoring samples and AK	Managed conservatively and collected in 5-gal. carboys, stored in 55-gal. drums at satellite accumulation areas or collected in tanks at less-than-90-d accumulation areas. These wells have been determined to be nonhazardous based on data review and due diligence. The containers and/or accumulation areas have been downgraded to nonhazardous.	Pending land application review and approval

Waste Stream	Waste Type	Volume	Characterization Method	On-site Management	Disposition Status
Purge Water	Nonhazardous, nonradioactive	137 gal.	Analytical results from groundwater monitoring samples and AK	Managed conservatively and collected in 5-gal. carboys, stored in 55-gal. drums at satellite accumulation areas or collected in tanks at less-than-90-d accumulation areas. These wells have been determined to be nonhazardous based on data review and due diligence. The containers and/or accumulation areas have been downgraded to nonhazardous.	Pending land application review and approval or High Explosives Water Treatment Facility WPF renewal
Spent PPE and Disposable Sampling Supplies	Hazardous, nonradioactive	0.005 yd <sup>3</sup> (1 gal.)	AK	Zip-lock baggies accumulated in 55-gal. drums	Transported to a consolidated remote waste storage site for disposal at a RCRA hazardous waste facility*
Spent PPE and Disposable Sampling Supplies	Suspect hazardous, suspect radioactive	0.1 yd <sup>3</sup> (20 gal.)	AK	Zip-lock baggies accumulated in 55-gal. drums stored in 55-gal. drums at satellite accumulation areas.	Pending data review, hazardous waste determination and WPF approval
Spent PPE and Disposable Sampling Supplies	Nonhazardous, suspect radioactive	<0.005 yd <sup>3</sup> (<1 gal.)	AK	Zip-lock baggies accumulated in 55-gal. drums	Pending Green Is Clean verification, segregation, WPF approval and disposal
Spent PPE and Disposable Sampling Supplies	Nonhazardous, nonradioactive	<0.1 yd <sup>3</sup> (20 gal.)	AK	Zip-lock baggies accumulated in 55-gal. drums	Disposed at New Mexico solid waste landfill*
Decontamination Fluids	Suspect hazardous, suspect radioactive	12.5 gal.	AK	Collected in 250 mL to 1-gal. bottles, stored in 55-gal. drums at accumulation areas	Pending data review, hazardous waste determination and WPF approval

Note: Volumes recorded represent volume generated during this particular sample event. The associated disposal documents record volumes for multiple sample events.

\*The existing WPF and waste disposal documentation for disposed waste streams were submitted in Appendix F of the previous PMR.

# **Appendix G**

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*Analytical Reports*  
(on DVD included with this document)



**DVD Table of Contents**

Request	Suite	Sample	Date	Location
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185790	GENINORG	GU07050CDV5901	5/8/2007	CDV-16-02659
185790	GENINORG	GU07050CDV5801	5/8/2007	CDV-16-02658
185790	GENINORG	GF07050CDV5920	5/8/2007	CDV-16-02659
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185790	GENINORG	GF07050CDV5501	5/9/2007	CDV-16-02655
185790	GENINORG	GU07050CDV5501	5/9/2007	CDV-16-02655
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185790	HEXP	GU07050CDV5920	5/8/2007	CDV-16-02659
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185924	GENINORG	GU07050G153401	5/8/2007	CdV-R-15-3
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185924	METALS	GU07050G153501	5/9/2007	CdV-R-15-3
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185924	PEST/PCB	GU07050G153401	5/8/2007	CdV-R-15-3
185924	SVOA	GU07050G153401	5/8/2007	CdV-R-15-3
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185924	VOA	GU07050G153401	5/8/2007	CdV-R-15-3
185924	VOA	GU07050G153401-FTB	5/8/2007	CdV-R-15-3
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185932	GENINORG	GU070500GSTM20	5/9/2007	Martin Spring
185932	GENINORG	GU07050CDV5601	5/9/2007	CDV-16-02656
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185932	HEXP	GU070500GSTM20	5/9/2007	Martin Spring
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185932	PEST/PCB	GU070500GSTM20	5/9/2007	Martin Spring
185932	SVOA	GU070500GSTM01	5/9/2007	Martin Spring
185932	SVOA	GU070500GSTM20	5/9/2007	Martin Spring
185932	SVOA	GU07050CDV5601	5/9/2007	CDV-16-02656
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185932	VOA	GU070500GSTM01-FTB	5/9/2007	Martin Spring
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185980	GENINORG	GU07050162IR01	5/10/2007	CdV-16-2(i)r
185980	HEXP	GU07050162IR01	5/10/2007	CdV-16-2(i)r
185980	HEXP	GU07050162IR01-FB	5/10/2007	CdV-16-2(i)r
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185980	METALS	GU07050162IR01	5/10/2007	CdV-16-2(i)r
185980	METALS	GU07050162IR01-FB	5/10/2007	CdV-16-2(i)r
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185980	PEST/PCB	GU07050162IR01-FB	5/10/2007	CdV-16-2(i)r
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185980	SVOA	GU07050162IR01	5/10/2007	CdV-16-2(i)r
185980	SVOA	GU07050162IR01-FB	5/10/2007	CdV-16-2(i)r
185980	VOA	GU07050162IR01	5/10/2007	CdV-16-2(i)r
185980	VOA	GU07050162IR01-FTB	5/10/2007	CdV-16-2(i)r
185980	VOA	GU07050162IR01-FB	5/10/2007	CdV-16-2(i)r
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185981	GENINORG	GU070500GPTR01	5/10/2007	Peter Spring
185981	GENINORG	GU07050CDV5701	5/10/2007	CDV-16-02657
185981	GENINORG	GU07050MSC9401	5/10/2007	MSC-16-06294
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185981	HEXP	GU07050CDV5701	5/10/2007	CDV-16-02657
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185981	VOA	GU070500GPTR01-FTB	5/10/2007	Peter Spring
185981	VOA	GU07050CDV5701	5/10/2007	CDV-16-02657
185981	VOA	GU07050CDV5701-FTB	5/10/2007	CDV-16-02657
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185982	GENINORG	GU07050G25R601	5/10/2007	R-25
185982	GENINORG	GU07050G153601	5/10/2007	CdV-R-15-3
185982	GENINORG	GF07050G25R701	5/10/2007	R-25
185982	GENINORG	GF07050G153601	5/10/2007	CdV-R-15-3
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185982	GENINORG	GU070500SFLS01	5/11/2007	Fish Ladder Spring
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185982	HEXP	GU07050G25R601	5/10/2007	R-25
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185982	VOA	GU07050G153601-FTB	5/10/2007	CdV-R-15-3
185982	VOA	GU070500SFLS01-FTB	5/11/2007	Fish Ladder Spring
185982	VOA	GU07050G153601	5/10/2007	CdV-R-15-3
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186075	GENINORG	GF070500GR2701	5/11/2007	R-27
186075	GENINORG	GF07050G25R801	5/11/2007	R-25
186075	GENINORG	GF07050MSC9501	5/11/2007	MSC-16-06295
186075	GENINORG	GU070500GR2701	5/11/2007	R-27
186075	GENINORG	GU070500GR2701-FB	5/11/2007	R-27
186075	GENINORG	GU07050MSC9501	5/11/2007	MSC-16-06295
186075	HEXP	GU070500GR2701-FB	5/11/2007	R-27
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186075	METALS	GF07050MSC9501	5/11/2007	MSC-16-06295
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186075	METALS	GU070500GR2701-FB	5/11/2007	R-27
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186075	PEST/PCB	GU07050MSC9501	5/11/2007	MSC-16-06295
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186109	GENINORG	GU070500GGCW01	5/14/2007	Water Canyon Gallery

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186109	VOA	GU07050G25R401	5/14/2007	R-25
186218	GENINORG	GF070500GSGB01	5/15/2007	Burning Ground Spring
186218	GENINORG	GF07050G26R101	5/15/2007	R-26
186218	GENINORG	GF07050G26R120	5/15/2007	R-26
186218	GENINORG	GF07050GC52901	5/15/2007	CdV-5.29 Spring
186218	GENINORG	GU070500GSGB01	5/15/2007	Burning Ground Spring
186218	GENINORG	GU07050G26R101	5/15/2007	R-26
186218	GENINORG	GU07050G26R120	5/15/2007	R-26
186218	GENINORG	GU07050GC52901	5/15/2007	CdV-5.29 Spring
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186218	HEXP	GU070500GSGB01	5/15/2007	Burning Ground Spring
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186218	METALS	GU07050GC52901	5/15/2007	CdV-5.29 Spring
186218	METALS	GF070500GSGB01	5/15/2007	Burning Ground Spring
186218	PEST/PCB	GU07050G26R120	5/15/2007	R-26
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186218	PEST/PCB	GU07050G26R101	5/15/2007	R-26
186218	PEST/PCB	GU070500GSGB01	5/15/2007	Burning Ground Spring
186218	SVOA	GU07050G26R101	5/15/2007	R-26

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186218	VOA	GU07050G26R101-FTB	5/15/2007	R-26
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186218	VOA	GU07050GC52901	5/15/2007	CdV-5.29 Spring
186218	VOA	GU07050GC52901-FTB	5/15/2007	CdV-5.29 Spring
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186423	METALS	GU07050G37R201	5/17/2007	CdV-R-37-2
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186556	GENINORG	GU07050GC16i01	5/21/2007	CdV-16-1(i)
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186556	METALS	GU07050GC16i01	5/21/2007	CdV-16-1(i)
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186556	METALS	GF07050GC16i01	5/21/2007	CdV-16-1(i)
186556	PEST/PCB	GU07050G37R301	5/21/2007	CdV-R-37-2
186556	PEST/PCB	GU07050GC16i01	5/21/2007	CdV-16-1(i)
186556	SVOA	GU07050G37R301	5/21/2007	CdV-R-37-2
186556	SVOA	GU07050GC16i01	5/21/2007	CdV-16-1(i)
186556	VOA	GU07050G37R301	5/21/2007	CdV-R-37-2
186556	VOA	GU07050G37R301-FTB	5/21/2007	CdV-R-37-2
186556	VOA	GU07050GC16i01	5/21/2007	CdV-16-1(i)
186556	VOA	GU07050GC16i01-FTB	5/21/2007	CdV-16-1(i)
186623	GENINORG	GF07050GW62501	5/23/2007	WA-625 Spring
186623	GENINORG	GU07050G37R401	5/22/2007	CdV-R-37-2
186623	GENINORG	GF07050G37R401	5/22/2007	CdV-R-37-2
186623	GENINORG	GU07050GW62501	5/23/2007	WA-625 Spring

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Request	Suite	Sample	Date	Location
186623	METALS	GF07050G37R401	5/22/2007	CdV-R-37-2
186623	METALS	GF07050GW62501	5/23/2007	WA-625 Spring
186623	METALS	GU07050G37R401	5/22/2007	CdV-R-37-2
186623	METALS	GU07050GW62501	5/23/2007	WA-625 Spring
186623	VOA	GU07050G37R401	5/22/2007	CdV-R-37-2
186623	VOA	GU07050G37R401-FTB	5/22/2007	CdV-R-37-2
186623	VOA	GU07050GW62501	5/23/2007	WA-625 Spring
186623	VOA	GU07050GW62501-FTB	5/23/2007	WA-625 Spring
186761	GENINORG	GU070500G2CW01	5/24/2007	WCO-2
186761	GENINORG	GF070500G2CW01	5/24/2007	WCO-2
186761	HEXP	GU070500G2CW01	5/24/2007	WCO-2
186761	METALS	GU070500G2CW01	5/24/2007	WCO-2
186761	METALS	GF070500G2CW01	5/24/2007	WCO-2
186761	PEST/PCB	GU070500G2CW01	5/24/2007	WCO-2
186761	RAD	GF070500G2CW01	5/24/2007	WCO-2
186761	RAD	GU070500G2CW01	5/24/2007	WCO-2
186761	SVOA	GU070500G2CW01	5/24/2007	WCO-2
186761	VOA	GU070500G2CW01	5/24/2007	WCO-2
186761	VOA	GU070500G2CW01-FTB	5/24/2007	WCO-2
187064	GENINORG	GU070500P25220	5/31/2007	Water above SR-501
187064	GENINORG	GU070500P25201	5/31/2007	Water above SR-501
187064	GENINORG	GU07050P252W01	6/1/2007	Between E252 and Water at Beta
187064	GENINORG	GF070500P25201	5/31/2007	Water above SR-501
187064	GENINORG	GF070500P25601	6/1/2007	Canon de Valle below MDA P
187064	GENINORG	GF070500P25220	5/31/2007	Water above SR-501
187064	GENINORG	GU070500P25601	6/1/2007	Canon de Valle below MDA P
187064	GENINORG	GF07050P252W01	6/1/2007	Between E252 and Water at Beta
187064	HEXP	GU070500P25201	5/31/2007	Water above SR-501
187064	HEXP	GU070500P25220	5/31/2007	Water above SR-501
187064	HEXP	GU070500P25601	6/1/2007	Canon de Valle below MDA P
187064	HEXP	GU07050P252W01	6/1/2007	Between E252 and Water at Beta
187064	METALS	GU070500P25201	5/31/2007	Water above SR-501
187064	METALS	GU07050P252W01	6/1/2007	Between E252 and Water at Beta
187064	METALS	GU070500P25220	5/31/2007	Water above SR-501
187064	METALS	GF070500P25601	6/1/2007	Canon de Valle below MDA P
187064	METALS	GF070500P25220	5/31/2007	Water above SR-501
187064	METALS	GF070500P25201	5/31/2007	Water above SR-501
187064	METALS	GU070500P25601	6/1/2007	Canon de Valle below MDA P
187064	METALS	GF07050P252W01	6/1/2007	Between E252 and Water at Beta
187064	PEST/PCB	GU070500P25601	6/1/2007	Canon de Valle below MDA P
187064	PEST/PCB	GU07050P252W01	6/1/2007	Between E252 and Water at Beta

Request	Suite	Sample	Date	Location
187064	PEST/PCB	GU070500P25220	5/31/2007	Water above SR-501
187064	PEST/PCB	GU070500P25201	5/31/2007	Water above SR-501
187064	SVOA	GU070500P25220	5/31/2007	Water above SR-501
187064	SVOA	GU070500P25601	6/1/2007	Canon de Valle below MDA P
187064	SVOA	GU07050P252W01	6/1/2007	Between E252 and Water at Beta
187064	SVOA	GU070500P25201	5/31/2007	Water above SR-501
187064	VOA	GU070500P25601-FTB	6/1/2007	Canon de Valle below MDA P
187064	VOA	GU07050P252W01-FTB	6/1/2007	Between E252 and Water at Beta
187064	VOA	GU070500P25601	6/1/2007	Canon de Valle below MDA P
187064	VOA	GU070500P25220	5/31/2007	Water above SR-501
187064	VOA	GU070500P25201-FTB	5/31/2007	Water above SR-501
187064	VOA	GU070500P25201	5/31/2007	Water above SR-501
187064	VOA	GU07050P252W01	6/1/2007	Between E252 and Water at Beta
187119	GENINORG	GF070500PWAB01	6/1/2007	Water at Beta
187119	GENINORG	GU070500PWAB01	6/1/2007	Water at Beta
187119	HEXP	GU070500PWAB01	6/1/2007	Water at Beta
187119	METALS	GF070500PWAB01	6/1/2007	Water at Beta
187119	METALS	GU070500PWAB01	6/1/2007	Water at Beta
187119	PEST/PCB	GU070500PWAB01	6/1/2007	Water at Beta
187119	SVOA	GU070500PWAB01	6/1/2007	Water at Beta
187119	VOA	GU070500PWAB01	6/1/2007	Water at Beta
187119	VOA	GU070500PWAB01-FTB	6/1/2007	Water at Beta
2337	RAD	UU07050CDV5501	5/9/2007	CDV-16-02655
2337	RAD	UU07050CDV5920	5/8/2007	CDV-16-02659
2337	RAD	UU07050CDV5801	5/8/2007	CDV-16-02658
2337	RAD	UU07050CDV5901	5/8/2007	CDV-16-02659
2340	RAD	UU07050G153401	5/8/2007	CdV-R-15-3
2340	RAD	UU07050SWSCS01	5/10/2007	SWSC Spring
2340	RAD	UU07050MSC9501	5/11/2007	MSC-16-06295
2340	RAD	UU07050MSC9401	5/10/2007	MSC-16-06294
2340	RAD	UU07050G25R801	5/11/2007	R-25
2340	RAD	UU07050G25R701	5/10/2007	R-25
2340	RAD	UU07050G25R601	5/10/2007	R-25
2340	RAD	UU07050G25R501	5/9/2007	R-25
2340	RAD	UU07050G25R401	5/14/2007	R-25
2340	RAD	UU07050G25R201	5/9/2007	R-25
2340	RAD	UU07050G25R101	5/9/2007	R-25
2340	RAD	UU07050CDV5701	5/10/2007	CDV-16-02657
2340	RAD	UU07050CDV5601	5/9/2007	CDV-16-02656
2340	RAD	UU07050162IR01-FB	5/10/2007	CdV-16-2(i)r
2340	RAD	UU07050162IR01	5/10/2007	CdV-16-2(i)r

Request	Suite	Sample	Date	Location
2340	RAD	UU070500SFLS01	5/11/2007	Fish Ladder Spring
2340	RAD	UU070500GSTM20	5/9/2007	Martin Spring
2340	RAD	UU070500GSTM01	5/9/2007	Martin Spring
2340	RAD	UU070500GR2701-FB	5/11/2007	R-27
2340	RAD	UU070500GGCW01	5/14/2007	Water Canyon Gallery
2340	RAD	UU07050G153501	5/9/2007	CdV-R-15-3
2340	RAD	UU07050G153601	5/10/2007	CdV-R-15-3
2345	RAD	UU07050G26R101	5/15/2007	R-26
2345	RAD	UU07050GC52901	5/15/2007	CdV-5.29 Spring
2345	RAD	UU07050GC16i01	5/21/2007	CdV-16-1(i)
2345	RAD	UU07050G26R120	5/15/2007	R-26
2345	RAD	UU070500GSGB01	5/15/2007	Burning Ground Spring
2345	RAD	UU07050G37R201	5/17/2007	CdV-R-37-2
2347	RAD	UU070500G2CW01	5/24/2007	WCO-2
2347	RAD	UU07050G37R301	5/21/2007	CdV-R-37-2
2347	RAD	UU07050G37R401	5/22/2007	CdV-R-37-2
2347	RAD	UU07050GW62501	5/23/2007	WA-625 Spring
2350	RAD	UU07050P252W01	6/1/2007	Between E252 and Water at Beta
2350	RAD	UU070500P25201	5/31/2007	Water above SR-501
2350	RAD	UU070500P25220	5/31/2007	Water above SR-501
2350	RAD	UU070500P25601	6/1/2007	Canon de Valle below MDA P
2350	RAD	UU070500PWAB01	6/1/2007	Water at Beta