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Periodic Monitoring Report for Water Canyon/ Cañon de Valle Watershed March 31–April 11, 2008

Los Alamos
NATIONAL LABORATORY
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Prepared by the Environmental Programs Directorate

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EXECUTIVE SUMMARY

This report provides the results of the periodic monitoring event (PME) conducted by Los Alamos National Laboratory (the Laboratory) in the Water Canyon/Cañon de Valle Watershed. The PME for Water Canyon/Cañon de Valle Watershed is conducted semiannually pursuant to the 2007 "Interim Facility-Wide Groundwater Monitoring Plan," prepared under the Compliance Order on Consent.

The PME documented in this report occurred between March 31 and April 11, 2008, and included sampling of groundwater monitoring wells or well ports, springs, and base flow stations.

Water samples obtained 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 inorganics, perchlorate, stable isotopes, and field parameters (alkalinity, dissolved oxygen, pH, specific conductance, temperature, and turbidity).

Aluminum in three surface-water samples collected from Water Canyon during this PME exceeded screening levels. Iron, barium, boron, or RDX (hexahydro-1,3,5-trinitro-1,3,5-triazine) in 19 groundwater samples collected from Water Canyon during this PME exceeded screening levels.

Data not reported in the previous periodic monitoring report because of the need for data validation and San Ildefonso Pueblo review are included in Appendix D of this report.

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Acronyms and Abbreviations

AOC	area of concern
BCG	Biota Concentration Guide (DOE)
bgs	below ground surface
C	cancer (risk type)
Consent Order	Compliance Order on Consent
DCG	Derived Concentration Guidelines (DOE)
DOE	U.S. Department of Energy
EPA	U.S. Environmental Protection Agency
F	filtered
HE	high explosives
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
RPF	Records Processing Facility
SVOC	semivolatile organic compound
SWMU	solid waste management unit
TA	technical area
UF	unfiltered
VOC	volatile organic compound

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 2007 "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 March 31 to April 11, 2008. This event included sampling at groundwater monitoring wells or well ports, springs, and base flow stations.

The Consent Order identifies New Mexico Water Quality Control Commission (NMWQCC) groundwater standards, including alternative abatement standards and U.S. Environmental Protection Agency (EPA) drinking water maximum contaminant levels (MCLs), as cleanup levels for groundwater when corrective action is implemented. The NMWQCC groundwater standards, MCLs, and EPA tap water screening levels used as screening levels for monitoring data are provided in this report.

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 screening levels and results from previous reports)
- Summary 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. Data not reported in the previous periodic monitoring report (PMR) because of the need for data validation and San Ildefonso Pueblo review are included in Appendix D.

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^2 (31 km^2). 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, TA-09, TA-11, TA-14, TA-15, TA-16, TA-28, TA-36, TA-37, TA-39, TA-49, TA-68, TA-70, and TA-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 TA-16-260 Outfall corrective measures study (CMS) investigation (LANL 2003, 085531) 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-trintro-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 (2,4,6-trinitrotoluene).

1.2 Conceptual Model

The conceptual model for the Water Canyon/Cañon de Valle Watershed is presented in Appendix A of this document.

2.0 SCOPE OF ACTIVITIES

The PME for the Water Canyon/Cañon de Valle Watershed was conducted pursuant to the 2007 IFGMP (LANL 2007, 096665).

Table 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 2007 IFGMP (LANL 2007, 096665).

3.2 Field Parameter Results

Appendix B contains the field parameter results for this 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 presented in 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 PME are shown graphically in Figures 3.3-1 and 3.3-2.

3.4 Deviations from Planned Scope

Table 3.4-1 describes the deviations from the planned scope of the PME. The primary deviations from planned scope were dry sample locations.

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 2007 IFGMP (LANL 2007, 096665).

4.2 Analytical Data

Appendix D presents the analytical data from this PME and from the last three sampling events immediately before the March–April 2008 sampling event. The screening levels to which the results are compared are presented 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 collected 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 3σ) 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, the results without a laboratory qualifier of U or X (abbreviations indicating 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.

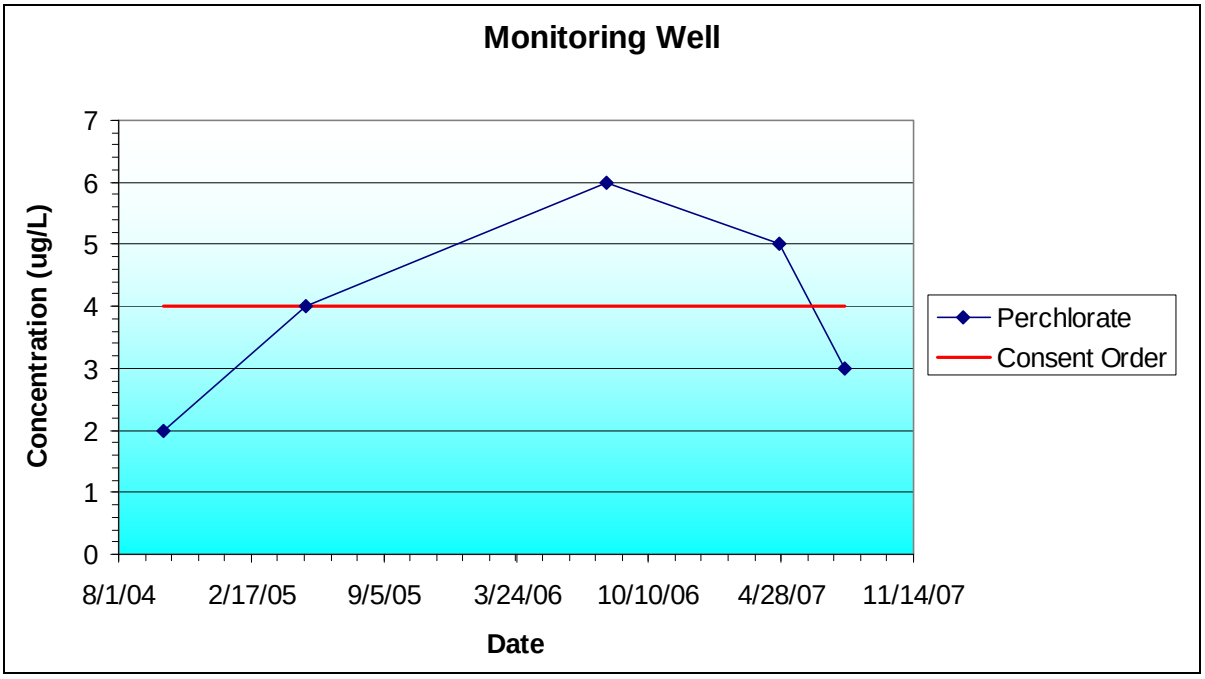
The standards applied to all media are listed in Table 4.2-1, which also indicates the type of screening level and its source.

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 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, 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 EPA Region 6 tables). Therefore, the EPA 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, radionuclides, 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. The figures contain diagrams displaying a series of select analytes. An example of a diagram displaying perchlorate concentration is shown below.



Perchlorate concentrations

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

Radionuclides are not shown on the diagrams. When shown, the solid red lines depict applicable regulatory standards or screening levels. Note that some screening levels may exceed the highest concentration displayed and may not appear on the diagram. 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 screening levels 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 screening levels is presented 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 surface-water and groundwater analytical results (by hydrogeologic zone for a specific analytical suite) that are above a screening level. Multiple detections of a particular constituent at a location are counted as one result. For example, if aluminum is detected above a screening level in both a primary sample and a field duplicate, the detection is counted as one result. Therefore, only the highest result is shown in Table 4.2-2.

4.2.1 Surface Water (Base Flow)

Filtered aluminum concentrations in surface water samples exceeded standards at three locations. At sampling locations Water above SR-501 and Water at Beta, the concentrations were greater than the New Mexico Aquatic Life Acute Standard of 750 µg/L, which applies in these ephemeral reaches. The field duplicate concentrations from this sampling event at Water above SR-501 are the highest measured; the results for previous snowmelt and surface water samples since 2001 range from nondetect (<52 µg/L) to 1230 µg/L. At Water at Beta, the recent value is in the middle of previous results, which range from 61 µg/L to 6079 µg/L.

At Cañon de Valle below Material Disposal Area (MDA) P, the aluminum concentration was above the New Mexico Aquatic Life Chronic Standard of 87 µg/L; this standard applies in this short perennial reach. This measurement is the second above the standard at the location; previous results range from nondetect (<68 µg/L) to 182 µg/L.

4.2.2 Groundwater

Filtered barium concentrations at four Cañon de Valle alluvial wells were above the NMWQCC groundwater standard of 1000 µg/L. Barium has been present at similar levels for 10 yr of sampling at these wells.

The filtered iron results at three alluvial wells in Cañon de Valle and Martin Spring Canyon were above the NMWQCC groundwater standard (applicable to a domestic water supply) of 1000 µg/L. Results for 8 yr of sampling in these wells are highly variable and often above the standards.

At four Cañon de Valle alluvial wells, RDX was found above the EPA tap water screening level of 6.1 µg/L. The result at CDV-16-02656 of 9.2 µg/L is the highest measured since 1998, although the values are highly variable. The results at the other three wells were consistent with variable concentrations measured during 10 yr of sampling.

The boron concentration at intermediate groundwater location Martin Spring was above the 750 µg/L NMWQCC groundwater standard, much as it has been during 10 yr of sampling.

The filtered iron result at intermediate SWSC Spring was above the NMWQCC groundwater standard (applicable domestic water supply) of 1000 µg/L. This value is the third measurement above the standard since 1997, although the results are variable and many are slightly below the standard.

The RDX concentrations in three intermediate springs and three intermediate wells or well ports were above the EPA tap water screening level of 6.1 µg/L. The result of 15.3 µg/L at 1192 ft in R-25 is the highest of the measurements made since the first sample in 2000, though previous concentrations have reached 13.6 µg/L. For the other five locations, RDX has been consistently measured at such concentrations at each location over the duration of sampling: 11 yr in the springs and 4 to 8 yr in the wells.

4.3 Sampling Program Modifications

No modifications to the periodic monitoring sampling for the Water Canyon/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.

6.0 SUMMARY

6.1 Monitoring Results

An evaluation of the field parameter monitoring results presented in Appendix B, and subsequent monitoring events will be provided in the annual update to the 2007 IFGMP (LANL 2007, 096665).

6.2 Analytical Results

6.2.1 Surface Water (Base Flow)

Overall, three results from surface water samples collected during this PME from Water Canyon exceeded regulatory standards or screening levels (Table 4.2-2).

6.2.2 Groundwater

Overall, 19 results from groundwater samples collected during this PME from Water Canyon exceeded regulatory standards or screening levels (Table 4.2-2).

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 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 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)

LANL (Los Alamos National Laboratory), May 2007. "2007 Interim Facility-Wide Groundwater Monitoring Plan," Los Alamos National Laboratory document LA-UR-07-3271, Los Alamos, New Mexico. (LANL 2007, 096665)

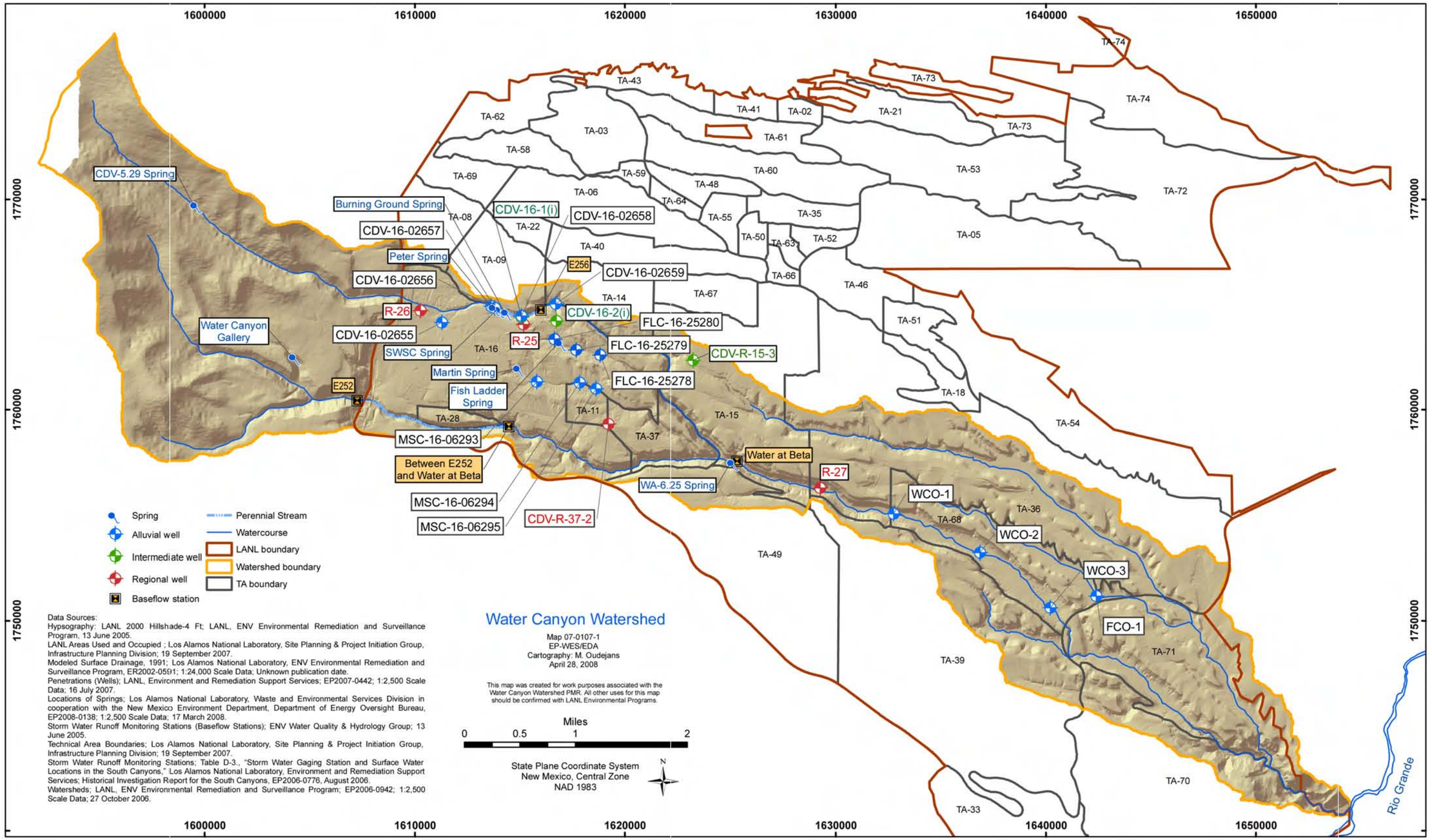


Figure 2.0-1 Watershed monitoring locations

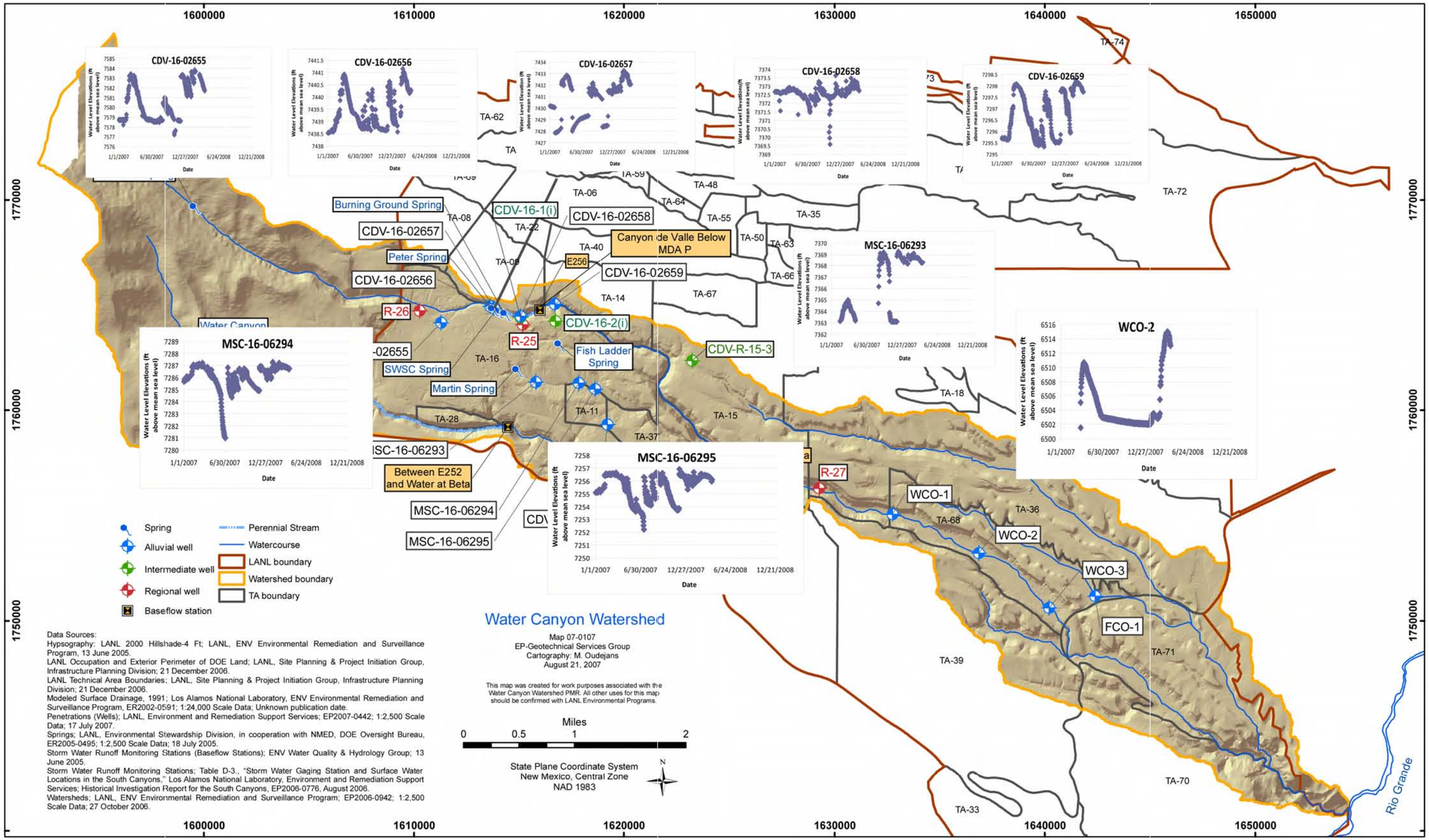


Figure 3.3-1 Alluvial groundwater elevations

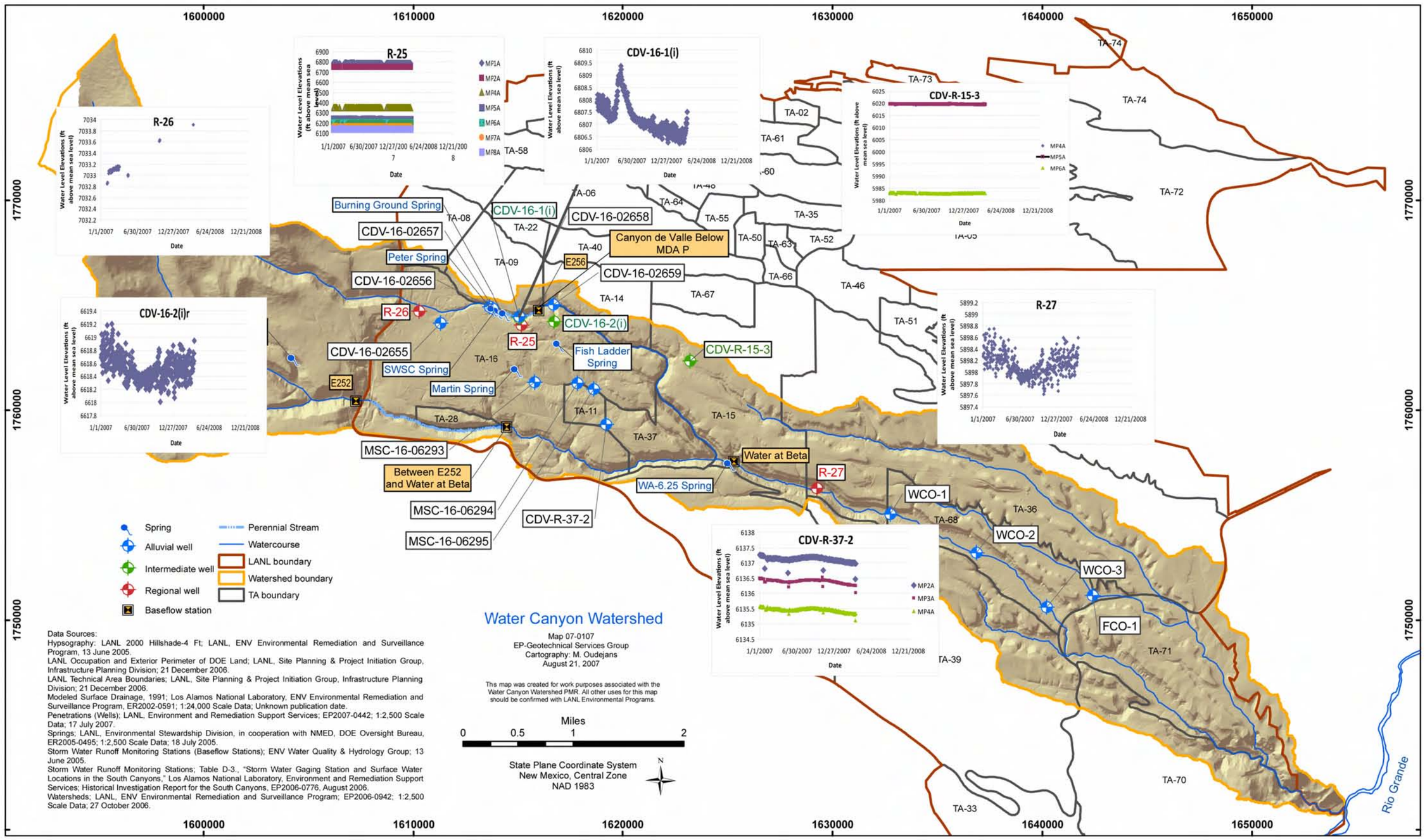


Figure 3.3-2 Intermediate and regional groundwater elevations

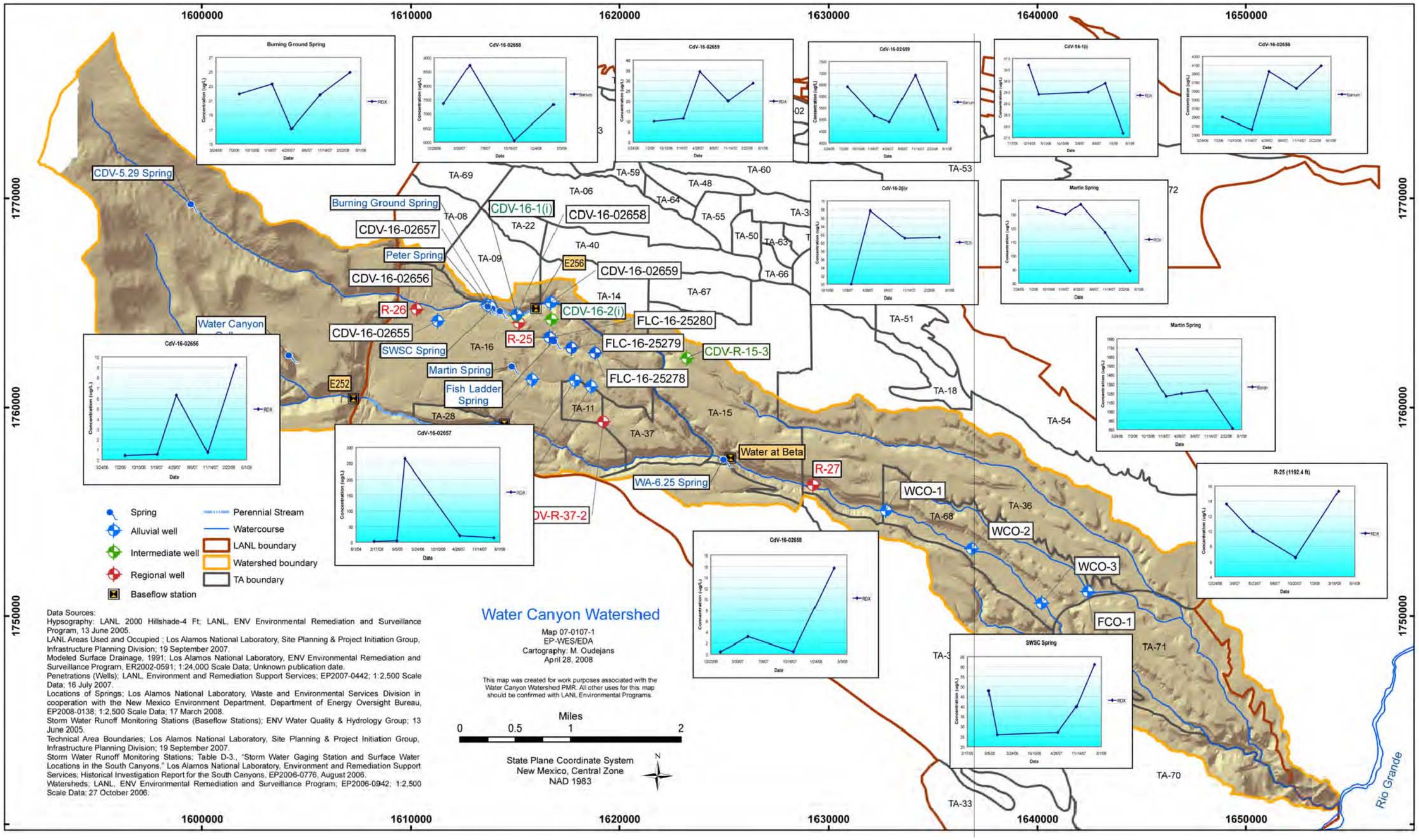


Figure 4.2-1 Analytical results

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^3/s unless otherwise noted)	Water Level (ft above msl[a])	Water Level Method
Base Flow									
Between E252 and Water at Beta	4-Apr-08	n/a[b]	n/a	n/a	n/a	n/a	0.8	n/a	n/a
Cañon de Valle below MDA P	31-Mar-08	n/a	n/a	n/a	n/a	n/a	0.04	n/a	n/a
Water above SR-501	3-Apr-08	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a
Water at Beta	11-Apr-08	n/a	n/a	n/a	n/a	n/a	Base flow not collected	n/a	n/a
Water Canyon Gallery	3-Apr-08	n/a	n/a	n/a	n/a	n/a	0.17	n/a	n/a
Springs									
Burning Ground Spring	1-Apr-08	n/a	n/a	n/a	n/a	n/a	10 gpm[c]	n/a	n/a
CdV-5.29 Spring	9-Apr-08	n/a	n/a	n/a	n/a	n/a	0.002	n/a	n/a
Fish Ladder Spring	2-Apr-08	n/a	n/a	n/a	n/a	n/a	Base flow mixing	n/a	n/a
Martin Spring	2-Apr-08	n/a	n/a	n/a	n/a	n/a	0.004	n/a	n/a
Peter Spring	4-Apr-08	n/a	n/a	n/a	n/a	n/a	Covered by base flow	n/a	n/a
SWSC Spring	1-Apr-08	n/a	n/a	n/a	n/a	n/a	3 gpm	n/a	n/a
WA-625 Spring	11-Apr-08	n/a	n/a	n/a	n/a	n/a	Covered by base flow	n/a	n/a
Alluvial									
CDV-16-02655	31-Mar-08	Single Completion	2.3	5	2.3	7.3	0.23 gpm	7582.23	Transducer
CDV-16-02656	1-Apr-08	Single Completion	3	5	3	8	0.2 gpm	7440.19	Transducer
CDV-16-02657	1-Apr-08	Single Completion	0.4	5	0.4	5.4	0.17 gpm	7432.34	Transducer
CDV-16-02658	1-Apr-08	Single Completion	1.9	5	1.9	6.9	0.16 gpm	7372.83	Transducer
CDV-16-02659	31-Mar-08	Single Completion	1.7	5	1.7	6.7	0.23 gpm	7297.86	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^3/s unless otherwise noted)	Water Level (ft above msl[a])	Water Level Method
FCO-1	8-Apr-08	Single Completion	2.4	10	2.4	12.4	n/a	Dry[d]	Manual
FLC-16-25278	10-Apr-08	Single Completion	1.6	1.6	1.6	3.2	0.13 gpm	7270.55	Transducer
FLC-16-25279	10-Apr-08	Single Completion	2.7	1.6	2.7	4.3	0.17 gpm	7306.38	Transducer
FLC-16-25280	3-Apr-08	Single Completion	2.6	1.6	2.6	4.2	0.1 gpm	7349.55	Transducer
MSC-16-06293	2-Apr-08	Single Completion	2	5	2	7	0.14 gpm	7368.21	Transducer
MSC-16-06294	3-Apr-08	Single Completion	2.5	4.8	2.5	7.3	0.15 gpm	7286.77	Transducer
MSC-16-06295	9-Apr-08	Single Completion	1.5	5	1.5	6.5	0.25 gpm	7256.11	Transducer
WCO-1	8-Apr-08	Single Completion	24.4	10	24.4	34.4	n/a	Dry[d]	Manual
WCO-2	8-Apr-08	Single Completion	13.5	10	13.5	23.5	0.12 gpm	6513.18	Transducer
WCO-3	8-Apr-08	Single Completion	7.4	5	7.4	12.4	n/a	Dry[d]	Manual
Intermediate									
CdV-R-15-3	4-Apr-08	MP1A	624.3	6.8	617.7	624.5	n/a	Dry[d]	Manual
CdV-R-15-3	4-Apr-08	MP2A	807.3	7	800.8	807.8	n/a	Dry[d]	Manual
CdV-R-15-3	4-Apr-08	MP3A	969	16.1	964.8	980.9	n/a	Dry[d]	Manual
CdV-16-1(i)	31-Mar-08	Single Completion	624	10	624	634	1.47 gpm	6806.63	Manual
CdV-16-2(i)r	10-Apr-08	Single Completion	850	9.7	850	859.7	n/a	6618.68	Transducer
CdV-R-37-2	8-Apr-08	MP1A	934.6	25.1	914.4	939.5	n/a	6394.78	Transducer
R-25	n/a	MP1A	754.8	20.8	737.6	758.4	n/a	Not sampled[d]	Manual
R-25	n/a	MP2A	891.8	10.8	882.6	893.4	n/a	Not sampled[d]	Manual
R-25	31-Mar-08	MP4A	1192	10	1184.6	1194.6	n/a	6344.95	Transducer
R-25	1-Apr-08	MP5A	1303	10	1294.7	1304.7	n/a	6232.38	Transducer
R-25	1-Apr-08	MP6A	1406	10	1404.7	1414.7	n/a	6204.47	Transducer
R-25	2-Apr-08	MP7A	1606	10	1604.7	1614.7	n/a	6162.56	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^3/s unless otherwise noted)	Water Level (ft above msl[a])	Water Level Method
R-25	3-Apr-08	MP8A	1796	10	1794.7	1804.7	n/a	6139.74	Transducer
R-26	1-Apr-08	MP1A	659.3	19	643	662	n/a	7033.15	Transducer
R-26	1-Apr-08	MP2A	1427	23	1422	1445	n/a	Dry[d]	Manual
R-27	11-Apr-08	Single Completion	852	23	852	875	3.75 gpm	5898.20	Manual
Regional									
CdV-R-15-3	3-Apr-08	MP4A	1254	43.8	1235.1	1278.9	n/a	6019.54	Transducer
CdV-R-15-3	3-Apr-08	MP5A	1350	6.9	1348.4	1355.3	n/a	6019.66	Transducer
CdV-R-15-3	4-Apr-08	MP6A	1640	6.9	1637.9	1644.8	n/a	5982.86	Transducer
CdV-R-37-2	9-Apr-08	MP2A	1200	25.1	1188.7	1213.8	n/a	Dry[d]	Manual
CdV-R-37-2	9-Apr-08	MP3A	1359	23.4	1353.7	1377.1	n/a	6136.02	Transducer
CdV-R-37-2	9-Apr-08	MP4A	1551	6.7	1549.3	1556	n/a	6135.11 on 4/8/2008	Transducer

[a] msl = Mean sea level.

[b] n/a = Not applicable.

[c] gpm = Gallons per minute.

[d] See Table 3.4-1 for explanation.

Table 3.4-1
Observations and Deviations

Location	Deviation	Cause	Comment
CdV-R-15-3, Screens 1, 2 and 3	No data are included in this report for these locations.	The well was not sampled on 04/04/08 because all three screens were dry.	Well will be sampled during next sampling round if sufficient water is present.
CDV-16-02657; CDV-16-02658; R-25,screen 5; R-26, screen 2	Limited data are included in this report for this well.	The location was sampled for an abbreviated analytical suite on 04/1/2008 because the well was purged dry.	Well will be sampled during next sampling round if sufficient water is present.
CdV-R-37-2, Screen 1	No data are included in this report for this well screen.	The well screen was not sampled on 04/08/08 because it was dry.	Well screen will be sampled during next sampling round if sufficient water is present.
FCO-1; WCO-1; WCO-3	No data are included in this report for these locations.	The wells were not sampled on 04/08/08 because they were dry.	Locations will be sampled during next sampling round if sufficient water is present.
Fish Ladder Spring; Peter Spring; WA-625 Spring	No data are included in this report for this spring.	The locations were not sampled on 04/02/08, 04/04/08, and 04/11/08, respectively, because they were covered by base flow.	Locations will be checked again during next sampling round.

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
DOE BCG	n/a[a]	X[b]
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

[a] n/a = Not applicable.

[b] X = Standard applied to data screen for this report.

Table 4.2-2
Results above Screening Levels for Groundwater

Location	Date	Analyte	Result	Units	Screening Level Value	Screening Level Origin
Surface						
Water above SR-501	04/03/08	Aluminum	1390	µg/L	750	NM Aquatic Acute
Water at Beta	04/11/08	Aluminum	849	µg/L	750	NM Aquatic Acute
Cañon de Valle below MDA P	03/31/08	Aluminum	554	µg/L	87	NM Aquatic Chronic
Alluvial Groundwater						
CDV-16-02655	03/31/08	Iron	1890	µg/L	1000	NMWQCC
CDV-16-02656	04/01/08	Barium	4080	µg/L	1000	NMWQCC
CDV-16-02657	04/01/08	Barium	4610	µg/L	1000	NMWQCC
CDV-16-02658	04/01/08	Barium	7320	µg/L	200	NMWQCC
CDV-16-02659	03/31/08	Barium	4580	µg/L	1000	NMWQCC
MSC-16-06294	04/03/08	Iron	1460	µg/L	1000	NMWQCC
MSC-16-06295	04/09/08	Iron	1090	µg/L	1000	NMWQCC
CDV-16-02656	04/01/08	RDX	9.2	µg/L	6.11	EPA Tap Screening Level
CDV-16-02657	04/01/08	RDX	14	µg/L	6.11	EPA Tap Screening Level
CDV-16-02658	04/01/08	RDX	15.7	µg/L	6.11	EPA Tap Screening Level
CDV-16-02659	03/31/08	RDX	28.6	µg/L	6.11	EPA Tap Screening Level
Intermediate Groundwater						
SWSC Spring	04/01/08	Iron	1030	µg/L	1000	NMWQCC
Martin Spring	04/02/08	Boron	892	µg/L	750	NMWQCC
SWSC Spring	04/01/08	RDX	61	µg/L	6.11	EPA Tap Screening Level
Burning Ground Spring	04/01/08	RDX	24.9	µg/L	6.11	EPA Tap Screening Level
Martin Spring	04/02/08	RDX	89.1	µg/L	6.11	EPA Tap Screening Level
R-25	03/31/08	RDX	15.3	µg/L	6.11	EPA Tap Screening Level
CdV-16-1(i)	03/31/08	RDX	27.7	µg/L	6.11	EPA Tap Screening Level
CdV-16-2(i)r	04/10/08	RDX	61.3	µg/L	6.11	EPA Tap Screening Level

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

Appendix A

Conceptual Model

Canyon	Contaminant Source	Alluvial Groundwater Contaminants	Intermediate Groundwater Contaminants	Regional Groundwater Contaminants
Cañon de Valle	Multiple dry and past effluent sources	Barium above New Mexico groundwater standard; hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX) above U.S. Environmental Protection Agency (EPA) excess cancer risk level.	Boron above New Mexico groundwater standard; lead above tap water screening level; RDX above EPA excess cancer risk level; tetrachloroethene at 33% and trichloroethene at 34% of EPA maximum contaminant level.	None
Water Canyon	Multiple dry and past effluent sources	None, little alluvial groundwater	No intermediate groundwater	None
Potrillo, Fence, and Indio Canyons	Minor past dry sources	No alluvial groundwater	No intermediate groundwater	None

Appendix B

Field Parameter Results

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
Between E252 and Water at Beta	—	—	04/04/08	WS	Dissolved Oxygen	12.6	mg/L	CAWA-08-11550
Between E252 and Water at Beta	—	—	10/18/07	WP	Dissolved Oxygen	8.31	mg/L	FU07100P252W01
Between E252 and Water at Beta	—	—	04/04/08	WS	pH	7.5	SU	CAWA-08-11550
Between E252 and Water at Beta	—	—	10/18/07	WP	pH	7.3	SU	FU07100P252W01
Between E252 and Water at Beta	—	—	04/04/08	WS	Specific Conductance	146.1	uS/cm	CAWA-08-11550
Between E252 and Water at Beta	—	—	10/18/07	WP	Specific Conductance	172.7	uS/cm	FU07100P252W01
Between E252 and Water at Beta	—	—	04/04/08	WS	Temperature	6.6	deg C	CAWA-08-11550
Between E252 and Water at Beta	—	—	10/18/07	WP	Temperature	10.8	deg C	FU07100P252W01
Between E252 and Water at Beta	—	—	04/04/08	WS	Turbidity	11.1	NTU	CAWA-08-11550
Between E252 and Water at Beta	—	—	10/18/07	WP	Turbidity	4.61	NTU	FU07100P252W01
Burning Ground Spring	—	—	04/01/08	WG	Dissolved Oxygen	9.94	mg/L	CAWA-08-11567
Burning Ground Spring	—	—	10/19/07	WG	Dissolved Oxygen	8.15	mg/L	FU071000GSGB01
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	—	—	04/01/08	WG	Oxidation Reduction Potential	262	mV	CAWA-08-11567
Burning Ground Spring	—	—	05/15/07	WG	Oxidation Reduction Potential	354	mV	FU070500GSGB01
Burning Ground Spring	—	—	04/01/08	WG	pH	6.67	SU	CAWA-08-11567
Burning Ground Spring	—	—	10/19/07	WG	pH	6.38	SU	FU071000GSGB01
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	—	—	04/01/08	WG	Specific Conductance	184.3	uS/cm	CAWA-08-11567
Burning Ground Spring	—	—	10/19/07	WG	Specific Conductance	205	uS/cm	FU071000GSGB01
Burning Ground Spring	—	—	05/15/07	WG	Specific Conductance	173.6	uS/cm	FU070500GSGB01
Burning Ground Spring	—	—	07/31/06	WG	Specific Conductance	296	uS/cm	FU060700GSGB01
Burning Ground Spring	—	—	04/01/08	WG	Temperature	11.2	deg C	CAWA-08-11567
Burning Ground Spring	—	—	10/19/07	WG	Temperature	11.8	deg C	FU071000GSGB01
Burning Ground Spring	—	—	05/15/07	WG	Temperature	10.9	deg C	FU070500GSGB01

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
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	—	—	04/01/08	WG	Turbidity	15.4	NTU	CAWA-08-11567
Burning Ground Spring	—	—	10/19/07	WG	Turbidity	3	NTU	FU071000GSGB01
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
Canon de Valle below MDA P	—	—	03/31/08	WS	Dissolved Oxygen	10.5	mg/L	CAWA-08-11547
Canon de Valle below MDA P	—	—	10/25/07	WP	Dissolved Oxygen	8.66	mg/L	FU071000P25601
Canon de Valle below MDA P	—	—	06/01/07	WS	Dissolved Oxygen	11.26	mg/L	FU070500P25601
Canon de Valle below MDA P	—	—	07/22/05	WS	Dissolved Oxygen	6.36	mg/L	FU05070P25601
Canon de Valle below MDA P	—	—	03/31/08	WS	pH	7.28	SU	CAWA-08-11547
Canon de Valle below MDA P	—	—	10/25/07	WP	pH	7.22	SU	FU071000P25601
Canon de Valle below MDA P	—	—	06/01/07	WS	pH	7.1	SU	FU070500P25601
Canon de Valle below MDA P	—	—	07/22/05	WS	pH	7.7	SU	FU05070P25601
Canon de Valle below MDA P	—	—	03/31/08	WS	Specific Conductance	168.1	uS/cm	CAWA-08-11547
Canon de Valle below MDA P	—	—	10/25/07	WP	Specific Conductance	217	uS/cm	FU071000P25601
Canon de Valle below MDA P	—	—	06/01/07	WS	Specific Conductance	194.9	uS/cm	FU070500P25601
Canon de Valle below MDA P	—	—	07/22/05	WS	Specific Conductance	201	uS/cm	FU05070P25601
Canon de Valle below MDA P	—	—	03/31/08	WS	Temperature	6.1	deg C	CAWA-08-11547
Canon de Valle below MDA P	—	—	10/25/07	WP	Temperature	7.2	deg C	FU071000P25601
Canon de Valle below MDA P	—	—	06/01/07	WS	Temperature	8.4	deg C	FU070500P25601
Canon de Valle below MDA P	—	—	07/22/05	WS	Temperature	12.7	deg C	FU05070P25601
Canon de Valle below MDA P	—	—	03/31/08	WS	Turbidity	9.78	NTU	CAWA-08-11547
Canon de Valle below MDA P	—	—	10/25/07	WP	Turbidity	1.54	NTU	FU071000P25601
Canon de Valle below MDA P	—	—	06/01/07	WS	Turbidity	5.66	NTU	FU070500P25601
Canon de Valle below MDA P	—	—	07/22/05	WS	Turbidity	4.32	NTU	FU05070P25601
CDV-16-02655	5901	2.3	03/31/08	WG	Dissolved Oxygen	2.79	mg/L	CAWA-08-11623

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
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	03/31/08	WG	Oxidation Reduction Potential	289	mV	CAWA-08-11623
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	03/31/08	WG	pH	6.73	SU	CAWA-08-11623
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	03/31/08	WG	Specific Conductance	693	uS/cm	CAWA-08-11623
CDV-16-02655	5901	2.3	05/09/07	WG	Specific Conductance	1042	uS/cm	FU07050CDV5501
CDV-16-02655	5901	2.3	01/25/07	WG	Specific Conductance	6.3	uS/cm	FU07010CDV5501
CDV-16-02655	5901	2.3	09/01/05	WG	Specific Conductance	0.853	uS/cm	FU0507CDV5501
CDV-16-02655	5901	2.3	03/31/08	WG	Temperature	5.8	deg C	CAWA-08-11623
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	03/31/08	WG	Turbidity	104	NTU	CAWA-08-11623
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	04/01/08	WG	Dissolved Oxygen	3.62	mg/L	CAWA-08-11587
CDV-16-02656	5911	3	10/29/07	WG	Dissolved Oxygen	3.87	mg/L	FU07100CDV5601
CDV-16-02656	5911	3	01/23/07	WG	Dissolved Oxygen	5.84	mg/L	FU07010CDV5601
CDV-16-02656	5911	3	07/27/06	WG	Dissolved Oxygen	101.41	mg/L	FU06070CDV5601
CDV-16-02656	5911	3	03/31/06	WG	Dissolved Oxygen	0.31	mg/L	FU0602CDV5601
CDV-16-02656	5911	3	04/01/08	WG	Oxidation Reduction Potential	417	mV	CAWA-08-11587

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CDV-16-02656	5911	3	10/29/07	WG	Oxidation Reduction Potential	182	mV	FU07100CDV5601
CDV-16-02656	5911	3	01/23/07	WG	Oxidation Reduction Potential	164.1	mV	FU07010CDV5601
CDV-16-02656	5911	3	04/01/08	WG	pH	6.48	SU	CAWA-08-11587
CDV-16-02656	5911	3	10/29/07	WG	pH	6.6	SU	FU07100CDV5601
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
CDV-16-02656	5911	3	04/01/08	WG	Specific Conductance	222	uS/cm	CAWA-08-11587
CDV-16-02656	5911	3	10/29/07	WG	Specific Conductance	180.1	uS/cm	FU07100CDV5601
CDV-16-02656	5911	3	01/23/07	WG	Specific Conductance	313	uS/cm	FU07010CDV5601
CDV-16-02656	5911	3	07/27/06	WG	Specific Conductance	330	uS/cm	FU06070CDV5601
CDV-16-02656	5911	3	04/01/08	WG	Temperature	6	deg C	CAWA-08-11587
CDV-16-02656	5911	3	10/29/07	WG	Temperature	14.3	deg C	FU07100CDV5601
CDV-16-02656	5911	3	01/23/07	WG	Temperature	4.2	deg C	FU07010CDV5601
CDV-16-02656	5911	3	07/27/06	WG	Temperature	16.31	deg C	FU06070CDV5601
CDV-16-02656	5911	3	03/31/06	WG	Temperature	5.21	deg C	FU0602CDV5601
CDV-16-02656	5911	3	04/01/08	WG	Turbidity	9.41	NTU	CAWA-08-11587
CDV-16-02656	5911	3	10/29/07	WG	Turbidity	143	NTU	FU07100CDV5601
CDV-16-02656	5911	3	07/27/06	WG	Turbidity	2.4	NTU	FU06070CDV5601
CDV-16-02656	5911	3	03/31/06	WG	Turbidity	15.8	NTU	FU0602CDV5601
CDV-16-02656	5911	3	11/16/05	WG	Turbidity	5.7	NTU	FU0510CDV5601
CDV-16-02657	5921	0.4	04/01/08	WG	Dissolved Oxygen	5.87	mg/L	CAWA-08-11618
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	04/01/08	WG	Oxidation Reduction Potential	307	mV	CAWA-08-11618
CDV-16-02657	5921	0.4	05/10/07	WG	Oxidation Reduction Potential	247	mV	FU07050CDV5701
CDV-16-02657	5921	0.4	04/01/08	WG	pH	6.56	SU	CAWA-08-11618
CDV-16-02657	5921	0.4	05/10/07	WG	pH	6.8	SU	FU07050CDV5701

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CDV-16-02657	5921	0.4	01/29/07	WG	pH	6.3	SU	FU07010CDV5701
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	04/01/08	WG	Specific Conductance	230	uS/cm	CAWA-08-11618
CDV-16-02657	5921	0.4	05/10/07	WG	Specific Conductance	208	uS/cm	FU07050CDV5701
CDV-16-02657	5921	0.4	04/03/06	WG	Specific Conductance	310	uS/cm	FU0602CDV5701
CDV-16-02657	5921	0.4	08/31/05	WG	Specific Conductance	0.136	uS/cm	FU0507CDV5701
CDV-16-02657	5921	0.4	04/01/08	WG	Temperature	7.5	deg C	CAWA-08-11618
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	04/01/08	WG	Turbidity	38	NTU	CAWA-08-11618
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	04/01/08	WG	Dissolved Oxygen	1.67	mg/L	CAWA-08-11635
CDV-16-02658	5931	1.9	10/30/07	WG	Dissolved Oxygen	5.17	mg/L	FU07100CDV5801
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	04/01/08	WG	Oxidation Reduction Potential	243	mV	CAWA-08-11635
CDV-16-02658	5931	1.9	10/30/07	WG	Oxidation Reduction Potential	423	mV	FU07100CDV5801
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
CDV-16-02658	5931	1.9	04/01/08	WG	pH	6.4	SU	CAWA-08-11635
CDV-16-02658	5931	1.9	10/30/07	WG	pH	7.45	SU	FU07100CDV5801
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

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CDV-16-02658	5931	1.9	07/31/06	WG	pH	6.62	SU	FU06070CDV5801
CDV-16-02658	5931	1.9	04/01/08	WG	Specific Conductance	210	uS/cm	CAWA-08-11635
CDV-16-02658	5931	1.9	10/30/07	WG	Specific Conductance	208	uS/cm	FU07100CDV5801
CDV-16-02658	5931	1.9	05/08/07	WG	Specific Conductance	215	uS/cm	FU07050CDV5801
CDV-16-02658	5931	1.9	01/25/07	WG	Specific Conductance	223	uS/cm	FU07010CDV5801
CDV-16-02658	5931	1.9	07/31/06	WG	Specific Conductance	285	uS/cm	FU06070CDV5801
CDV-16-02658	5931	1.9	04/01/08	WG	Temperature	4.6	deg C	CAWA-08-11635
CDV-16-02658	5931	1.9	10/30/07	WG	Temperature	12.8	deg C	FU07100CDV5801
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	04/01/08	WG	Turbidity	12.3	NTU	CAWA-08-11635
CDV-16-02658	5931	1.9	10/30/07	WG	Turbidity	108	NTU	FU07100CDV5801
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-16-02659	5941	1.7	03/31/08	WG	Dissolved Oxygen	2.94	mg/L	CAWA-08-11641
CDV-16-02659	5941	1.7	10/30/07	WG	Dissolved Oxygen	5.15	mg/L	FU07100CDV5901
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	03/31/08	WG	Oxidation Reduction Potential	277	mV	CAWA-08-11641
CDV-16-02659	5941	1.7	10/30/07	WG	Oxidation Reduction Potential	363	mV	FU07100CDV5901
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	03/31/08	WG	pH	6.6	SU	CAWA-08-11641
CDV-16-02659	5941	1.7	10/30/07	WG	pH	6.88	SU	FU07100CDV5901
CDV-16-02659	5941	1.7	05/08/07	WG	pH	6.85	SU	FU07050CDV5901

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CDV-16-02659	5941	1.7	01/26/07	WG	pH	6.5	SU	FU07010CDV5901
CDV-16-02659	5941	1.7	07/27/06	WG	pH	7.14	SU	FU06070CDV5901
CDV-16-02659	5941	1.7	03/31/08	WG	Specific Conductance	210	uS/cm	CAWA-08-11641
CDV-16-02659	5941	1.7	10/30/07	WG	Specific Conductance	248	uS/cm	FU07100CDV5901
CDV-16-02659	5941	1.7	05/08/07	WG	Specific Conductance	192.8	uS/cm	FU07050CDV5901
CDV-16-02659	5941	1.7	01/26/07	WG	Specific Conductance	153.5	uS/cm	FU07010CDV5901
CDV-16-02659	5941	1.7	07/27/06	WG	Specific Conductance	313	uS/cm	FU06070CDV5901
CDV-16-02659	5941	1.7	03/31/08	WG	Temperature	5.3	deg C	CAWA-08-11641
CDV-16-02659	5941	1.7	10/30/07	WG	Temperature	12.8	deg C	FU07100CDV5901
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	03/31/08	WG	Turbidity	3.6	NTU	CAWA-08-11641
CDV-16-02659	5941	1.7	10/30/07	WG	Turbidity	17.9	NTU	FU07100CDV5901
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-16-1(i)	5421	624	12/07/05	WG	Alkalinity-CO3+HCO3	52	mg/L	FU0511GC16i01
CdV-16-1(i)	5421	624	03/31/08	WG	Dissolved Oxygen	7	mg/L	CAWA-08-11646
CdV-16-1(i)	5421	624	10/22/07	WG	Dissolved Oxygen	5.64	mg/L	FU07100GC16i01
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	03/31/08	WG	Oxidation Reduction Potential	191	mV	CAWA-08-11646
CdV-16-1(i)	5421	624	10/22/07	WG	Oxidation Reduction Potential	197	mV	FU07100GC16i01
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

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CdV-16-1(i)	5421	624	03/31/08	WG	pH	6.81	SU	CAWA-08-11646
CdV-16-1(i)	5421	624	10/22/07	WG	pH	6.85	SU	FU07100GC16i01
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	03/31/08	WG	Purge Volume	97	gal	CAWA-08-11646
CdV-16-1(i)	5421	624	10/22/07	WG	Purge Volume	115	gal	FU07100GC16i01
CdV-16-1(i)	5421	624	03/31/08	WG	Specific Conductance	146.2	uS/cm	CAWA-08-11646
CdV-16-1(i)	5421	624	10/22/07	WG	Specific Conductance	154.3	uS/cm	FU07100GC16i01
CdV-16-1(i)	5421	624	05/21/07	WG	Specific Conductance	164.4	uS/cm	FU07050GC16i01
CdV-16-1(i)	5421	624	03/09/06	WG	Specific Conductance	164.2	uS/cm	FN0602GC16i01
CdV-16-1(i)	5421	624	12/07/05	WG	Specific Conductance	163.7	uS/cm	FU0511GC16i01
CdV-16-1(i)	5421	624	03/31/08	WG	Temperature	12.5	deg C	CAWA-08-11646
CdV-16-1(i)	5421	624	10/22/07	WG	Temperature	12.8	deg C	FU07100GC16i01
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	03/31/08	WG	Turbidity	0.57	NTU	CAWA-08-11646
CdV-16-1(i)	5421	624	10/22/07	WG	Turbidity	0.8	NTU	FU07100GC16i01
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-16-2(i)r	6431	850	04/10/08	WG	Dissolved Oxygen	7.17	mg/L	CAWA-08-11667
CdV-16-2(i)r	6431	850	10/23/07	WG	Dissolved Oxygen	6.72	mg/L	FU07100162IR01
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	04/10/08	WG	Oxidation Reduction Potential	180	mV	CAWA-08-11667

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CdV-16-2(i)r	6431	850	10/23/07	WG	Oxidation Reduction Potential	229	mV	FU07100162IR01
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	04/10/08	WG	pH	6.96	SU	CAWA-08-11667
CdV-16-2(i)r	6431	850	10/23/07	WG	pH	7.05	SU	FU07100162IR01
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	04/10/08	WG	Purge Volume	67.5	gal	CAWA-08-11667
CdV-16-2(i)r	6431	850	10/23/07	WG	Purge Volume	125	gal	FU07100162IR01
CdV-16-2(i)r	6431	850	04/10/08	WG	Specific Conductance	111	uS/cm	CAWA-08-11667
CdV-16-2(i)r	6431	850	10/23/07	WG	Specific Conductance	87.4	uS/cm	FU07100162IR01
CdV-16-2(i)r	6431	850	05/10/07	WG	Specific Conductance	101.1	uS/cm	FU07050162IR01
CdV-16-2(i)r	6431	850	02/05/07	WG	Specific Conductance	94.5	uS/cm	FU07010162IR01
CdV-16-2(i)r	6431	850	05/17/06	WG	Specific Conductance	107.9	uS/cm	FN06050162IR01
CdV-16-2(i)r	6431	850	04/10/08	WG	Temperature	12.7	deg C	CAWA-08-11667
CdV-16-2(i)r	6431	850	10/23/07	WG	Temperature	14	deg C	FU07100162IR01
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	04/10/08	WG	Turbidity	5.35	NTU	CAWA-08-11667
CdV-16-2(i)r	6431	850	10/23/07	WG	Turbidity	13	NTU	FU07100162IR01
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-5.29 Spring	—	—	04/09/08	WG	Dissolved Oxygen	7.99	mg/L	CAWA-08-11560
CdV-5.29 Spring	—	—	10/24/07	WG	Dissolved Oxygen	5.83	mg/L	FU07100GC52901

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CdV-5.29 Spring	—	—	05/15/07	WG	Dissolved Oxygen	6.54	mg/L	FU07050GC52901
CdV-5.29 Spring	—	—	04/09/08	WG	Oxidation Reduction Potential	333	mV	CAWA-08-11560
CdV-5.29 Spring	—	—	10/24/07	WG	Oxidation Reduction Potential	289	mV	FU07100GC52901
CdV-5.29 Spring	—	—	05/15/07	WG	Oxidation Reduction Potential	266	mV	FU07050GC52901
CdV-5.29 Spring	—	—	04/09/08	WG	pH	5.6	SU	CAWA-08-11560
CdV-5.29 Spring	—	—	10/24/07	WG	pH	6.05	SU	FU07100GC52901
CdV-5.29 Spring	—	—	05/15/07	WG	pH	5.98	SU	FU07050GC52901
CdV-5.29 Spring	—	—	04/09/08	WG	Specific Conductance	14.95	uS/cm	CAWA-08-11560
CdV-5.29 Spring	—	—	10/24/07	WG	Specific Conductance	83.8	uS/cm	FU07100GC52901
CdV-5.29 Spring	—	—	05/15/07	WG	Specific Conductance	75	uS/cm	FU07050GC52901
CdV-5.29 Spring	—	—	04/09/08	WG	Temperature	4.8	deg C	CAWA-08-11560
CdV-5.29 Spring	—	—	10/24/07	WG	Temperature	8.6	deg C	FU07100GC52901
CdV-5.29 Spring	—	—	05/15/07	WG	Temperature	5.6	deg C	FU07050GC52901
CdV-5.29 Spring	—	—	04/09/08	WG	Turbidity	9.99	NTU	CAWA-08-11560
CdV-5.29 Spring	—	—	10/24/07	WG	Turbidity	1.48	NTU	FU07100GC52901
CdV-5.29 Spring	—	—	05/15/07	WG	Turbidity	2.26	NTU	FU07050GC52901
CdV-R-15-3	1942	1254.4	04/03/08	WG	Dissolved Oxygen	4.25	mg/L	CAWA-08-11699
CdV-R-15-3	1942	1254.4	10/18/05	WG	Dissolved Oxygen	4.83	mg/L	FU0510G153401
CdV-R-15-3	1942	1254.4	07/12/05	WG	Dissolved Oxygen	4.53	mg/L	FU0506G153401
CdV-R-15-3	1942	1254.4	04/04/05	WG	Dissolved Oxygen	1.2	mg/L	GU0503G153401
CdV-R-15-3	1942	1254.4	10/19/04	WG	Dissolved Oxygen	7.6	mg/L	GU0410G153401
CdV-R-15-3	1942	1254.4	04/03/08	WG	pH	8.54	SU	CAWA-08-11699
CdV-R-15-3	1942	1254.4	10/23/07	WG	pH	9.87	SU	FU07100G153401
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	04/03/08	WG	Specific Conductance	101.1	uS/cm	CAWA-08-11699
CdV-R-15-3	1942	1254.4	10/23/07	WG	Specific Conductance	118.7	uS/cm	FU07100G153401
CdV-R-15-3	1942	1254.4	05/08/07	WG	Specific Conductance	114.6	uS/cm	FU07050G153401

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CdV-R-15-3	1942	1254.4	03/27/06	WG	Specific Conductance	112.7	uS/cm	FN0603G153401
CdV-R-15-3	1942	1254.4	04/03/08	WG	Temperature	19	deg C	CAWA-08-11699
CdV-R-15-3	1942	1254.4	10/23/07	WG	Temperature	17.3	deg C	FU07100G153401
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
CdV-R-15-3	1942	1254.4	01/19/06	WG	Temperature	12.9	deg C	FN0601G153401
CdV-R-15-3	1942	1254.4	04/03/08	WG	Turbidity	0.32	NTU	CAWA-08-11699
CdV-R-15-3	1942	1254.4	10/23/07	WG	Turbidity	0.38	NTU	FU07100G153401
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	2012	1350.1	04/03/08	WG	Dissolved Oxygen	4.2	mg/L	CAWA-08-11706
CdV-R-15-3	2012	1350.1	10/23/07	WG	Dissolved Oxygen	8.99	mg/L	FU07100G153501
CdV-R-15-3	2012	1350.1	10/18/05	WG	Dissolved Oxygen	4.05	mg/L	FU0510G153501
CdV-R-15-3	2012	1350.1	07/12/05	WG	Dissolved Oxygen	4.25	mg/L	FU0506G153501
CdV-R-15-3	2012	1350.1	04/05/05	WG	Dissolved Oxygen	7.4	mg/L	GU0503G153501
CdV-R-15-3	2012	1350.1	04/03/08	WG	pH	7.16	SU	CAWA-08-11706
CdV-R-15-3	2012	1350.1	10/23/07	WG	pH	8.63	SU	FU07100G153501
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	04/03/08	WG	Specific Conductance	138.9	uS/cm	CAWA-08-11706
CdV-R-15-3	2012	1350.1	10/23/07	WG	Specific Conductance	138.3	uS/cm	FU07100G153501
CdV-R-15-3	2012	1350.1	05/09/07	WG	Specific Conductance	139.8	uS/cm	FU07050G153501
CdV-R-15-3	2012	1350.1	03/28/06	WG	Specific Conductance	129.7	uS/cm	FN0603G153501
CdV-R-15-3	2012	1350.1	04/03/08	WG	Temperature	21.4	deg C	CAWA-08-11706
CdV-R-15-3	2012	1350.1	10/23/07	WG	Temperature	17.4	deg C	FU07100G153501
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

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CdV-R-15-3	2012	1350.1	01/20/06	WG	Temperature	13.2	deg C	FN0601G153501
CdV-R-15-3	2012	1350.1	04/03/08	WG	Turbidity	0.2	NTU	CAWA-08-11706
CdV-R-15-3	2012	1350.1	10/23/07	WG	Turbidity	0.69	NTU	FU07100G153501
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	2062	1640.1	04/04/08	WG	Dissolved Oxygen	6.24	mg/L	CAWA-08-11675
CdV-R-15-3	2062	1640.1	10/23/07	WG	Dissolved Oxygen	7.31	mg/L	FU07100G153601
CdV-R-15-3	2062	1640.1	10/19/05	WG	Dissolved Oxygen	5.51	mg/L	FU0510G153601
CdV-R-15-3	2062	1640.1	07/13/05	WG	Dissolved Oxygen	5.93	mg/L	FU0506G153601
CdV-R-15-3	2062	1640.1	04/06/05	WG	Dissolved Oxygen	11.2	mg/L	GU0503G153601
CdV-R-15-3	2062	1640.1	04/04/08	WG	pH	8.06	SU	CAWA-08-11675
CdV-R-15-3	2062	1640.1	10/23/07	WG	pH	8.11	SU	FU07100G153601
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	04/04/08	WG	Specific Conductance	100.7	uS/cm	CAWA-08-11675
CdV-R-15-3	2062	1640.1	10/23/07	WG	Specific Conductance	113.9	uS/cm	FU07100G153601
CdV-R-15-3	2062	1640.1	05/10/07	WG	Specific Conductance	141.8	uS/cm	FU07050G153601
CdV-R-15-3	2062	1640.1	03/29/06	WG	Specific Conductance	118.9	uS/cm	FN0603G153601
CdV-R-15-3	2062	1640.1	04/04/08	WG	Temperature	17.8	deg C	CAWA-08-11675
CdV-R-15-3	2062	1640.1	10/23/07	WG	Temperature	19.1	deg C	FU07100G153601
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	04/04/08	WG	Turbidity	1.04	NTU	CAWA-08-11675
CdV-R-15-3	2062	1640.1	10/23/07	WG	Turbidity	0.89	NTU	FU07100G153601
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

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CdV-R-15-3	2062	1640.1	01/20/06	WG	Turbidity	0.67	NTU	FN0601G153601
CdV-R-37-2	2172	1200.3	04/09/08	WG	Dissolved Oxygen	3.91	mg/L	CAWA-08-11709
CdV-R-37-2	2172	1200.3	11/05/07	WG	Dissolved Oxygen	4.32	mg/L	FU07100G37R201
CdV-R-37-2	2172	1200.3	10/12/05	WG	Dissolved Oxygen	1.89	mg/L	FU0510G37R201
CdV-R-37-2	2172	1200.3	07/06/05	WG	Dissolved Oxygen	3.13	mg/L	FU0506G37R201
CdV-R-37-2	2172	1200.3	04/23/02	WG	Dissolved Oxygen	1.7	mg/L	GW37-02-45556
CdV-R-37-2	2172	1200.3	04/09/08	WG	pH	6.62	SU	CAWA-08-11709
CdV-R-37-2	2172	1200.3	11/05/07	WG	pH	6.81	SU	FU07100G37R201
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	04/09/08	WG	Specific Conductance	115.8	uS/cm	CAWA-08-11709
CdV-R-37-2	2172	1200.3	11/05/07	WG	Specific Conductance	155.6	uS/cm	FU07100G37R201
CdV-R-37-2	2172	1200.3	05/17/07	WG	Specific Conductance	150.4	uS/cm	FU07050G37R201
CdV-R-37-2	2172	1200.3	01/24/07	WG	Specific Conductance	174.3	uS/cm	FU07010G37R201
CdV-R-37-2	2172	1200.3	03/21/06	WG	Specific Conductance	197.2	uS/cm	FN0603G37R201
CdV-R-37-2	2172	1200.3	04/09/08	WG	Temperature	15.4	deg C	CAWA-08-11709
CdV-R-37-2	2172	1200.3	11/05/07	WG	Temperature	19.8	deg C	FU07100G37R201
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	04/09/08	WG	Turbidity	5.5	NTU	CAWA-08-11709
CdV-R-37-2	2172	1200.3	11/05/07	WG	Turbidity	1.96	NTU	FU07100G37R201
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	2212	1359.3	04/09/08	WG	Dissolved Oxygen	8.99	mg/L	CAWA-08-11696
CdV-R-37-2	2212	1359.3	11/01/07	WG	Dissolved Oxygen	9.81	mg/L	FU07100G37R301

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CdV-R-37-2	2212	1359.3	10/12/05	WG	Dissolved Oxygen	6.28	mg/L	FU0510G37R301
CdV-R-37-2	2212	1359.3	07/07/05	WG	Dissolved Oxygen	11.41	mg/L	FU0506G37R301
CdV-R-37-2	2212	1359.3	04/24/02	WG	Dissolved Oxygen	8.1	mg/L	GW37-02-45557
CdV-R-37-2	2212	1359.3	04/09/08	WG	pH	8.2	SU	CAWA-08-11696
CdV-R-37-2	2212	1359.3	11/01/07	WG	pH	7.66	SU	FU07100G37R301
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	04/09/08	WG	Specific Conductance	98.4	uS/cm	CAWA-08-11696
CdV-R-37-2	2212	1359.3	11/01/07	WG	Specific Conductance	117.9	uS/cm	FU07100G37R301
CdV-R-37-2	2212	1359.3	05/21/07	WG	Specific Conductance	127	uS/cm	FU07050G37R301
CdV-R-37-2	2212	1359.3	03/22/06	WG	Specific Conductance	122.3	uS/cm	FN0603G37R301
CdV-R-37-2	2212	1359.3	04/09/08	WG	Temperature	15.8	deg C	CAWA-08-11696
CdV-R-37-2	2212	1359.3	11/01/07	WG	Temperature	18.2	deg C	FU07100G37R301
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	04/09/08	WG	Turbidity	0.38	NTU	CAWA-08-11696
CdV-R-37-2	2212	1359.3	11/01/07	WG	Turbidity	0.41	NTU	FU07100G37R301
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	2252	1550.6	04/08/08	WG	Dissolved Oxygen	7.16	mg/L	CAWA-08-11712
CdV-R-37-2	2252	1550.6	11/05/07	WG	Dissolved Oxygen	5.8	mg/L	FU07100G37R401
CdV-R-37-2	2252	1550.6	10/13/05	WG	Dissolved Oxygen	4.29	mg/L	FU0510G37R401
CdV-R-37-2	2252	1550.6	07/08/05	WG	Dissolved Oxygen	8.83	mg/L	FU0506G37R401
CdV-R-37-2	2252	1550.6	04/25/02	WG	Dissolved Oxygen	7.6	mg/L	GW37-02-45558
CdV-R-37-2	2252	1550.6	04/08/08	WG	pH	8	SU	CAWA-08-11712
CdV-R-37-2	2252	1550.6	11/05/07	WG	pH	7.36	SU	FU07100G37R401

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
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	04/08/08	WG	Specific Conductance	95.4	uS/cm	CAWA-08-11712
CdV-R-37-2	2252	1550.6	11/05/07	WG	Specific Conductance	119.4	uS/cm	FU07100G37R401
CdV-R-37-2	2252	1550.6	05/22/07	WG	Specific Conductance	120.9	uS/cm	FU07050G37R401
CdV-R-37-2	2252	1550.6	03/22/06	WG	Specific Conductance	117.8	uS/cm	FN0603G37R401
CdV-R-37-2	2252	1550.6	04/08/08	WG	Temperature	18.5	deg C	CAWA-08-11712
CdV-R-37-2	2252	1550.6	11/05/07	WG	Temperature	17.7	deg C	FU07100G37R401
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	04/08/08	WG	Turbidity	0.84	NTU	CAWA-08-11712
CdV-R-37-2	2252	1550.6	11/05/07	WG	Turbidity	1.8	NTU	FU07100G37R401
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
FLC-16-25278	8361	1.6	04/10/08	WG	Dissolved Oxygen	1.49	mg/L	CAWA-08-11599
FLC-16-25278	8361	1.6	10/22/07	WG	Dissolved Oxygen	1.95	mg/L	FU071000FLC301
FLC-16-25278	8361	1.6	04/10/08	WG	Oxidation Reduction Potential	247	mV	CAWA-08-11599
FLC-16-25278	8361	1.6	10/22/07	WG	Oxidation Reduction Potential	110	mV	FU071000FLC301
FLC-16-25278	8361	1.6	04/10/08	WG	pH	5.94	SU	CAWA-08-11599
FLC-16-25278	8361	1.6	10/22/07	WG	pH	6.4	SU	FU071000FLC301
FLC-16-25278	8361	1.6	04/10/08	WG	Specific Conductance	86.2	uS/cm	CAWA-08-11599
FLC-16-25278	8361	1.6	10/22/07	WG	Specific Conductance	180.2	uS/cm	FU071000FLC301
FLC-16-25278	8361	1.6	04/10/08	WG	Temperature	5.5	deg C	CAWA-08-11599
FLC-16-25278	8361	1.6	10/22/07	WG	Temperature	9.7	deg C	FU071000FLC301
FLC-16-25278	8361	1.6	04/10/08	WG	Turbidity	45.1	NTU	CAWA-08-11599
FLC-16-25278	8361	1.6	10/22/07	WG	Turbidity	4.59	NTU	FU071000FLC301

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
FLC-16-25279	8371	2.7	04/10/08	WG	Dissolved Oxygen	1.4	mg/L	CAWA-08-11601
FLC-16-25279	8371	2.7	04/10/08	WG	Oxidation Reduction Potential	188	mV	CAWA-08-11601
FLC-16-25279	8371	2.7	10/24/07	WG	Oxidation Reduction Potential	375	mV	FU071000FLC201
FLC-16-25279	8371	2.7	04/10/08	WG	pH	5.28	SU	CAWA-08-11601
FLC-16-25279	8371	2.7	10/24/07	WG	pH	5.78	SU	FU071000FLC201
FLC-16-25279	8371	2.7	04/10/08	WG	Specific Conductance	66.5	uS/cm	CAWA-08-11601
FLC-16-25279	8371	2.7	10/24/07	WG	Specific Conductance	150.2	uS/cm	FU071000FLC201
FLC-16-25279	8371	2.7	04/10/08	WG	Temperature	5.4	deg C	CAWA-08-11601
FLC-16-25279	8371	2.7	10/24/07	WG	Temperature	19.6	deg C	FU071000FLC201
FLC-16-25279	8371	2.7	04/10/08	WG	Turbidity	95.8	NTU	CAWA-08-11601
FLC-16-25279	8371	2.7	10/24/07	WG	Turbidity	79.8	NTU	FU071000FLC201
FLC-16-25280	8381	2.6	04/03/08	WG	Dissolved Oxygen	1.55	mg/L	CAWA-08-11605
FLC-16-25280	8381	2.6	04/03/08	WG	Oxidation Reduction Potential	189	mV	CAWA-08-11605
FLC-16-25280	8381	2.6	04/03/08	WG	pH	6.11	SU	CAWA-08-11605
FLC-16-25280	8381	2.6	04/03/08	WG	Specific Conductance	85.7	uS/cm	CAWA-08-11605
FLC-16-25280	8381	2.6	04/03/08	WG	Temperature	5.6	deg C	CAWA-08-11605
FLC-16-25280	8381	2.6	04/03/08	WG	Turbidity	118	NTU	CAWA-08-11605
Martin Spring	—	—	04/02/08	WG	Dissolved Oxygen	8.28	mg/L	CAWA-08-11576
Martin Spring	—	—	10/19/07	WG	Dissolved Oxygen	3.7	mg/L	FU071000GSTM01
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	—	—	04/02/08	WG	Oxidation Reduction Potential	205	mV	CAWA-08-11576
Martin Spring	—	—	05/09/07	WG	Oxidation Reduction Potential	290	mV	FU070500GSTM01
Martin Spring	—	—	04/02/08	WG	pH	6.6	SU	CAWA-08-11576
Martin Spring	—	—	10/19/07	WG	pH	6.5	SU	FU071000GSTM01
Martin Spring	—	—	05/09/07	WG	pH	6.77	SU	FU070500GSTM01
Martin Spring	—	—	07/28/06	WG	pH	6.9	SU	FU060700GSTM01

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
Martin Spring	—	—	04/02/08	WG	Specific Conductance	227	uS/cm	CAWA-08-11576
Martin Spring	—	—	10/19/07	WG	Specific Conductance	298	uS/cm	FU071000GSTM01
Martin Spring	—	—	05/09/07	WG	Specific Conductance	292	uS/cm	FU070500GSTM01
Martin Spring	—	—	07/28/06	WG	Specific Conductance	868	uS/cm	FU060700GSTM01
Martin Spring	—	—	04/02/08	WG	Temperature	11	deg C	CAWA-08-11576
Martin Spring	—	—	10/19/07	WG	Temperature	11.9	deg C	FU071000GSTM01
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	—	—	04/02/08	WG	Turbidity	17.9	NTU	CAWA-08-11576
Martin Spring	—	—	10/19/07	WG	Turbidity	11.1	NTU	FU071000GSTM01
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
MSC-16-06293	5951	2	04/02/08	WG	Dissolved Oxygen	1.87	mg/L	CAWA-08-11624
MSC-16-06293	5951	2	04/02/08	WG	Oxidation Reduction Potential	151	mV	CAWA-08-11624
MSC-16-06293	5951	2	04/02/08	WG	pH	6.86	SU	CAWA-08-11624
MSC-16-06293	5951	2	04/02/08	WG	Specific Conductance	257	uS/cm	CAWA-08-11624
MSC-16-06293	5951	2	04/02/08	WG	Temperature	10.2	deg C	CAWA-08-11624
MSC-16-06293	5951	2	04/02/08	WG	Turbidity	52.5	NTU	CAWA-08-11624
MSC-16-06294	5961	2.5	04/03/08	WG	Dissolved Oxygen	1.33	mg/L	CAWA-08-11591
MSC-16-06294	5961	2.5	10/25/07	WG	Dissolved Oxygen	3.43	mg/L	FU07100MSC9401
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	04/03/08	WG	Oxidation Reduction Potential	256	mV	CAWA-08-11591
MSC-16-06294	5961	2.5	10/25/07	WG	Oxidation Reduction Potential	278	mV	FU07100MSC9401
MSC-16-06294	5961	2.5	05/10/07	WG	Oxidation Reduction Potential	218	mV	FU07050MSC9401

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
MSC-16-06294	5961	2.5	01/24/07	WG	Oxidation Reduction Potential	121	mV	FU07010MSC9401
MSC-16-06294	5961	2.5	04/03/08	WG	pH	6.69	SU	CAWA-08-11591
MSC-16-06294	5961	2.5	10/25/07	WG	pH	6.38	SU	FU07100MSC9401
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	04/03/08	WG	Specific Conductance	136.8	uS/cm	CAWA-08-11591
MSC-16-06294	5961	2.5	10/25/07	WG	Specific Conductance	272	uS/cm	FU07100MSC9401
MSC-16-06294	5961	2.5	05/10/07	WG	Specific Conductance	185.8	uS/cm	FU07050MSC9401
MSC-16-06294	5961	2.5	01/24/07	WG	Specific Conductance	236	uS/cm	FU07010MSC9401
MSC-16-06294	5961	2.5	11/15/05	WG	Specific Conductance	0.597	uS/cm	FU0510MSC9401
MSC-16-06294	5961	2.5	04/03/08	WG	Temperature	8	deg C	CAWA-08-11591
MSC-16-06294	5961	2.5	10/25/07	WG	Temperature	15.4	deg C	FU07100MSC9401
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	04/03/08	WG	Turbidity	21	NTU	CAWA-08-11591
MSC-16-06294	5961	2.5	10/25/07	WG	Turbidity	9.77	NTU	FU07100MSC9401
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-16-06295	5971	1.5	04/09/08	WG	Dissolved Oxygen	1.84	mg/L	CAWA-08-11593
MSC-16-06295	5971	1.5	10/25/07	WG	Dissolved Oxygen	1.96	mg/L	FU07100MSC9501
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	04/09/08	WG	Oxidation Reduction Potential	305	mV	CAWA-08-11593
MSC-16-06295	5971	1.5	10/25/07	WG	Oxidation Reduction Potential	-22	mV	FU07100MSC9501

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
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	04/09/08	WG	pH	6.35	SU	CAWA-08-11593
MSC-16-06295	5971	1.5	10/25/07	WG	pH	6.74	SU	FU07100MSC9501
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	04/09/08	WG	Specific Conductance	136.8	uS/cm	CAWA-08-11593
MSC-16-06295	5971	1.5	10/25/07	WG	Specific Conductance	242	uS/cm	FU07100MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	Specific Conductance	151.9	uS/cm	FU07050MSC9501
MSC-16-06295	5971	1.5	01/24/07	WG	Specific Conductance	198.4	uS/cm	FU07010MSC9501
MSC-16-06295	5971	1.5	08/01/06	WG	Specific Conductance	155	uS/cm	FU06070MSC9501
MSC-16-06295	5971	1.5	04/09/08	WG	Temperature	7.5	deg C	CAWA-08-11593
MSC-16-06295	5971	1.5	10/25/07	WG	Temperature	12.8	deg C	FU07100MSC9501
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	04/09/08	WG	Turbidity	27.1	NTU	CAWA-08-11593
MSC-16-06295	5971	1.5	10/25/07	WG	Turbidity	4.9	NTU	FU07100MSC9501
MSC-16-06295	5971	1.5	05/11/07	WG	Turbidity	8.95	NTU	FU07050MSC9501
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
R-25	1082	1192.4	03/31/08	WG	Dissolved Oxygen	4.7	mg/L	CAWA-08-11707
R-25	1082	1192.4	10/22/07	WG	Dissolved Oxygen	5.79	mg/L	FU07100G25R401
R-25	1082	1192.4	08/04/05	WG	Dissolved Oxygen	4.65	mg/L	GF0508G25R401
R-25	1082	1192.4	08/08/02	WG	Dissolved Oxygen	5.7	mg/L	GU0208G25R401
R-25	1082	1192.4	02/06/02	WG	Dissolved Oxygen	5	mg/L	GW25-02-0005
R-25	1082	1192.4	03/31/08	WG	pH	7.63	SU	CAWA-08-11707

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-25	1082	1192.4	10/22/07	WG	pH	6.67	SU	FU07100G25R401
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	03/31/08	WG	Specific Conductance	221	uS/cm	CAWA-08-11707
R-25	1082	1192.4	10/22/07	WG	Specific Conductance	150.6	uS/cm	FU07100G25R401
R-25	1082	1192.4	05/14/07	WG	Specific Conductance	176.7	uS/cm	FU07050G25R401
R-25	1082	1192.4	02/05/07	WG	Specific Conductance	178	uS/cm	FU07010G25R401
R-25	1082	1192.4	08/04/05	WG	Specific Conductance	561	uS/cm	GF0508G25R401
R-25	1082	1192.4	08/04/05	WG	Specific Conductance	561	uS/cm	FU0508G25R401
R-25	1082	1192.4	03/31/08	WG	Temperature	12.3	deg C	CAWA-08-11707
R-25	1082	1192.4	10/22/07	WG	Temperature	10.3	deg C	FU07100G25R401
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	03/31/08	WG	Turbidity	1.12	NTU	CAWA-08-11707
R-25	1082	1192.4	10/22/07	WG	Turbidity	0.85	NTU	FU07100G25R401
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	1132	1303.4	04/01/08	WG	Dissolved Oxygen	1.5	mg/L	CAWA-08-11714
R-25	1132	1303.4	08/09/05	WG	Dissolved Oxygen	2.85	mg/L	GF0508G25R501
R-25	1132	1303.4	08/09/02	WG	Dissolved Oxygen	4.1	mg/L	GU0208G25R501
R-25	1132	1303.4	04/01/08	WG	pH	7.35	SU	CAWA-08-11714
R-25	1132	1303.4	05/09/07	WG	pH	7.48	SU	FU07050G25R501

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
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	04/01/08	WG	Specific Conductance	212	uS/cm	CAWA-08-11714
R-25	1132	1303.4	05/09/07	WG	Specific Conductance	195.2	uS/cm	FU07050G25R501
R-25	1132	1303.4	02/07/07	WG	Specific Conductance	216	uS/cm	FU07010G25R501
R-25	1132	1303.4	08/09/05	WG	Specific Conductance	231	uS/cm	GF0508G25R501
R-25	1132	1303.4	08/09/05	WG	Specific Conductance	231	uS/cm	FU0508G25R501
R-25	1132	1303.4	04/01/08	WG	Temperature	14.5	deg C	CAWA-08-11714
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	04/01/08	WG	Turbidity	0.81	NTU	CAWA-08-11714
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	1182	1406.3	04/01/08	WG	Dissolved Oxygen	8.6	mg/L	CAWA-08-11681
R-25	1182	1406.3	10/23/07	WG	Dissolved Oxygen	7.61	mg/L	FU07100G25R601
R-25	1182	1406.3	08/12/02	WG	Dissolved Oxygen	6.3	mg/L	GU0208G25R601
R-25	1182	1406.3	02/08/02	WG	Dissolved Oxygen	6.5	mg/L	GW25-02-0009
R-25	1182	1406.3	04/01/08	WG	pH	8.18	SU	CAWA-08-11681
R-25	1182	1406.3	10/23/07	WG	pH	8.01	SU	FU07100G25R601
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

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-25	1182	1406.3	04/01/08	WG	Specific Conductance	127.3	uS/cm	CAWA-08-11681
R-25	1182	1406.3	10/23/07	WG	Specific Conductance	121.5	uS/cm	FU07100G25R601
R-25	1182	1406.3	05/10/07	WG	Specific Conductance	135.7	uS/cm	FU07050G25R601
R-25	1182	1406.3	12/09/03	WG	Specific Conductance	156.4	uS/cm	GU0312G25R601
R-25	1182	1406.3	04/01/08	WG	Temperature	13.3	deg C	CAWA-08-11681
R-25	1182	1406.3	10/23/07	WG	Temperature	15.4	deg C	FU07100G25R601
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
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	04/01/08	WG	Turbidity	0.76	NTU	CAWA-08-11681
R-25	1182	1406.3	10/23/07	WG	Turbidity	0.4	NTU	FU07100G25R601
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	GU0208G25R601
R-25	1182	1406.3	08/12/02	WG	Turbidity	0.52	NTU	FU0208G25R601
R-25	1232	1606	04/02/08	WG	Dissolved Oxygen	4.6	mg/L	CAWA-08-11685
R-25	1232	1606	10/25/07	WG	Dissolved Oxygen	8.23	mg/L	FU07100G25R701
R-25	1232	1606	08/12/02	WG	Dissolved Oxygen	6.3	mg/L	GU0208G25R701
R-25	1232	1606	02/11/02	WG	Dissolved Oxygen	8.1	mg/L	GW25-02-0011
R-25	1232	1606	04/02/08	WG	pH	8.21	SU	CAWA-08-11685
R-25	1232	1606	10/25/07	WG	pH	7.36	SU	FU07100G25R701
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	04/02/08	WG	Specific Conductance	101.9	uS/cm	CAWA-08-11685
R-25	1232	1606	10/25/07	WG	Specific Conductance	112.4	uS/cm	FU07100G25R701
R-25	1232	1606	05/10/07	WG	Specific Conductance	112.5	uS/cm	FU07050G25R701

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-25	1232	1606	02/12/07	WG	Specific Conductance	112.2	uS/cm	FU07010G25R701
R-25	1232	1606	12/08/03	WG	Specific Conductance	156	uS/cm	GU0312G25R701
R-25	1232	1606	04/02/08	WG	Temperature	15.6	deg C	CAWA-08-11685
R-25	1232	1606	10/25/07	WG	Temperature	13.1	deg C	FU07100G25R701
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	04/02/08	WG	Turbidity	0.52	NTU	CAWA-08-11685
R-25	1232	1606	10/25/07	WG	Turbidity	0.47	NTU	FU07100G25R701
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	1282	1796	04/03/08	WG	Dissolved Oxygen	6.2	mg/L	CAWA-08-11686
R-25	1282	1796	10/29/07	WG	Dissolved Oxygen	9.76	mg/L	FU07100G25R801
R-25	1282	1796	08/10/05	WG	Dissolved Oxygen	6.6	mg/L	GF0508G25R801
R-25	1282	1796	08/14/02	WG	Dissolved Oxygen	8.5	mg/L	GU0208G25R801
R-25	1282	1796	02/13/02	WG	Dissolved Oxygen	8.9	mg/L	GW25-02-0013
R-25	1282	1796	04/03/08	WG	pH	8.57	SU	CAWA-08-11686
R-25	1282	1796	10/29/07	WG	pH	7.12	SU	FU07100G25R801
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	04/03/08	WG	Specific Conductance	127.2	uS/cm	CAWA-08-11686
R-25	1282	1796	10/29/07	WG	Specific Conductance	120.7	uS/cm	FU07100G25R801
R-25	1282	1796	05/11/07	WG	Specific Conductance	109.8	uS/cm	FU07050G25R801
R-25	1282	1796	08/10/05	WG	Specific Conductance	125.6	uS/cm	GF0508G25R801
R-25	1282	1796	08/10/05	WG	Specific Conductance	125.6	uS/cm	FU0508G25R801

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-25	1282	1796	12/04/03	WG	Specific Conductance	100.1	uS/cm	GU0312G25R801
R-25	1282	1796	04/03/08	WG	Temperature	16.2	deg C	CAWA-08-11686
R-25	1282	1796	10/29/07	WG	Temperature	20.6	deg C	FU07100G25R801
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	04/03/08	WG	Turbidity	0.64	NTU	CAWA-08-11686
R-25	1282	1796	10/29/07	WG	Turbidity	0.83	NTU	FU07100G25R801
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-26	1421	659.3	02/22/06	WG	Alkalinity-CO3+HCO3	38	mg/L	FU0602G26R101
R-26	1421	659.3	04/01/08	WG	Dissolved Oxygen	5.04	mg/L	CAWA-08-11678
R-26	1421	659.3	10/17/07	WG	Dissolved Oxygen	5.35	mg/L	FU07100G26R101
R-26	1421	659.3	02/22/06	WG	Dissolved Oxygen	6.49	mg/L	FU0602G26R101
R-26	1421	659.3	11/02/05	WG	Dissolved Oxygen	6.75	mg/L	FU0510G26R101
R-26	1421	659.3	07/27/05	WG	Dissolved Oxygen	5.7	mg/L	FU0507G26R101
R-26	1421	659.3	04/01/08	WG	pH	8.14	SU	CAWA-08-11678
R-26	1421	659.3	10/17/07	WG	pH	8.6	SU	FU07100G26R101
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	04/01/08	WG	Specific Conductance	79.6	uS/cm	CAWA-08-11678
R-26	1421	659.3	10/17/07	WG	Specific Conductance	100.9	uS/cm	FU07100G26R101
R-26	1421	659.3	05/15/07	WG	Specific Conductance	90.4	uS/cm	FU07050G26R101
R-26	1421	659.3	02/22/06	WG	Specific Conductance	95.7	uS/cm	FU0602G26R101
R-26	1421	659.3	04/01/08	WG	Temperature	16	deg C	CAWA-08-11678

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-26	1421	659.3	10/17/07	WG	Temperature	20.8	deg C	FU07100G26R101
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	04/01/08	WG	Turbidity	0.21	NTU	CAWA-08-11678
R-26	1421	659.3	10/17/07	WG	Turbidity	0.39	NTU	FU07100G26R101
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-27	6991	852	04/11/08	WG	Dissolved Oxygen	6.06	mg/L	CAWA-08-11690
R-27	6991	852	10/26/07	WG	Dissolved Oxygen	6.05	mg/L	FU071000GR2701
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	04/11/08	WG	Oxidation Reduction Potential	149	mV	CAWA-08-11690
R-27	6991	852	10/26/07	WG	Oxidation Reduction Potential	86	mV	FU071000GR2701
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	04/11/08	WG	pH	7.66	SU	CAWA-08-11690
R-27	6991	852	10/26/07	WG	pH	7.94	SU	FU071000GR2701
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	04/11/08	WG	Purge Volume	101.25	gal	CAWA-08-11690
R-27	6991	852	05/11/07	WG	Purge Volume	93	gal	FU070500GR2701
R-27	6991	852	04/11/08	WG	Specific Conductance	109.9	uS/cm	CAWA-08-11690
R-27	6991	852	10/26/07	WG	Specific Conductance	111.6	uS/cm	FU071000GR2701

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-27	6991	852	05/11/07	WG	Specific Conductance	115.5	uS/cm	FU070500GR2701
R-27	6991	852	03/30/07	WG	Specific Conductance	108.5	uS/cm	FU070300GR2701
R-27	6991	852	02/02/07	WG	Specific Conductance	142.6	uS/cm	FU070100GR2701
R-27	6991	852	04/11/08	WG	Temperature	18	deg C	CAWA-08-11690
R-27	6991	852	10/26/07	WG	Temperature	20.3	deg C	FU071000GR2701
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	04/11/08	WG	Turbidity	1.53	NTU	CAWA-08-11690
R-27	6991	852	10/26/07	WG	Turbidity	0.65	NTU	FU071000GR2701
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
SWSC Spring	—	—	04/01/08	WG	Dissolved Oxygen	7.46	mg/L	CAWA-08-11564
SWSC Spring	—	—	10/23/07	WG	Dissolved Oxygen	7.73	mg/L	FU07100SWSCS01
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
SWSC Spring	—	—	04/01/08	WG	Oxidation Reduction Potential	265	mV	CAWA-08-11564
SWSC Spring	—	—	10/23/07	WG	Oxidation Reduction Potential	204	mV	FU07100SWSCS01
SWSC Spring	—	—	05/10/07	WG	Oxidation Reduction Potential	234	mV	FU07050SWSCS01
SWSC Spring	—	—	04/01/08	WG	pH	6.72	SU	CAWA-08-11564
SWSC Spring	—	—	10/23/07	WG	pH	6.94	SU	FU07100SWSCS01
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	—	—	04/01/08	WG	Specific Conductance	191.6	µS/cm	CAWA-08-11564
SWSC Spring	—	—	10/23/07	WG	Specific Conductance	152.4	µS/cm	FU07100SWSCS01
SWSC Spring	—	—	05/10/07	WG	Specific Conductance	156.3	µS/cm	FU07050SWSCS01

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
SWSC Spring	—	—	08/26/05	WG	Specific Conductance	187	µS/cm	FU0507SWSCS01
SWSC Spring	—	—	04/01/08	WG	Temperature	10.7	deg C	CAWA-08-11564
SWSC Spring	—	—	10/23/07	WG	Temperature	11.5	deg C	FU07100SWSCS01
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
Water above SR-501	—	—	04/03/08	WS	Dissolved Oxygen	8.9	mg/L	CAWA-08-11542
Water above SR-501	—	—	10/17/07	WP	Dissolved Oxygen	6.83	mg/L	FU071000P25201
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	—	—	04/03/08	WS	Oxidation Reduction Potential	338	mV	CAWA-08-11542
Water above SR-501	—	—	04/03/08	WS	pH	6	SU	CAWA-08-11542
Water above SR-501	—	—	10/17/07	WP	pH	6.62	SU	FU071000P25201
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	—	—	04/03/08	WS	Specific Conductance	126.5	µS/cm	CAWA-08-11542
Water above SR-501	—	—	10/17/07	WP	Specific Conductance	125.6	µS/cm	FU071000P25201
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	—	—	04/03/08	WS	Temperature	6.8	deg C	CAWA-08-11542
Water above SR-501	—	—	10/17/07	WP	Temperature	10.8	deg C	FU071000P25201
Water above SR-501	—	—	05/31/07	WS	Temperature	8.8	deg C	FU070500P25201
Water above SR-501	—	—	07/22/05	WS	Temperature	11.5	deg C	FU05070P25201
Water above SR-501	—	—	04/03/08	WS	Turbidity	8.27	NTU	CAWA-08-11542
Water above SR-501	—	—	10/17/07	WP	Turbidity	9.9	NTU	FU071000P25201
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

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
Water at Beta	—	—	04/11/08	WS	Dissolved Oxygen	9.86	mg/L	CAWA-08-11552
Water at Beta	—	—	10/26/07	WP	Dissolved Oxygen	4.66	mg/L	FU071000PWAB01
Water at Beta	—	—	06/01/07	WS	Dissolved Oxygen	4.93	mg/L	FU070500PWAB01
Water at Beta	—	—	04/11/08	WS	pH	6.55	SU	CAWA-08-11552
Water at Beta	—	—	10/26/07	WP	pH	6.55	SU	FU071000PWAB01
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	—	—	04/11/08	WS	Specific Conductance	138.9	µS/cm	CAWA-08-11552
Water at Beta	—	—	10/26/07	WP	Specific Conductance	176.1	µS/cm	FU071000PWAB01
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	—	—	04/11/08	WS	Temperature	5	deg C	CAWA-08-11552
Water at Beta	—	—	10/26/07	WP	Temperature	11	deg C	FU071000PWAB01
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	—	—	04/11/08	WS	Turbidity	1.53	NTU	CAWA-08-11552
Water at Beta	—	—	10/26/07	WP	Turbidity	2.53	NTU	FU071000PWAB01
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	—	—	04/03/08	WG	Dissolved Oxygen	8.55	mg/L	CAWA-08-11562
Water Canyon Gallery	—	—	10/18/07	WG	Dissolved Oxygen	8.18	mg/L	FU071000GGCW01
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	—	—	04/03/08	WG	Oxidation Reduction Potential	334	mV	CAWA-08-11562
Water Canyon Gallery	—	—	05/14/07	WG	Oxidation Reduction Potential	242	mV	FU070500GGCW01
Water Canyon Gallery	—	—	04/03/08	WG	pH	6.8	SU	CAWA-08-11562
Water Canyon Gallery	—	—	10/18/07	WG	pH	7.19	SU	FU071000GGCW01

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
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	—	—	04/03/08	WG	Specific Conductance	53.5	µS/cm	CAWA-08-11562
Water Canyon Gallery	—	—	10/18/07	WG	Specific Conductance	88.2	µS/cm	FU071000GGCW01
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	—	—	04/03/08	WG	Temperature	11.1	deg C	CAWA-08-11562
Water Canyon Gallery	—	—	10/18/07	WG	Temperature	12.8	deg C	FU071000GGCW01
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
Water Canyon Gallery	—	—	05/27/05	WG	Temperature	11.3	deg C	FU05040GGCW02
Water Canyon Gallery	—	—	04/03/08	WG	Turbidity	12.2	NTU	CAWA-08-11562
Water Canyon Gallery	—	—	10/18/07	WG	Turbidity	0.8	NTU	FU071000GGCW01
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
WCO-2	5821	13.5	04/08/08	WG	Dissolved Oxygen	7.27	mg/L	CAWA-08-11610
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	04/08/08	WG	Oxidation Reduction Potential	399	mV	CAWA-08-11610
WCO-2	5821	13.5	05/24/07	WG	Oxidation Reduction Potential	381	mV	FU070500G2CW01
WCO-2	5821	13.5	04/08/08	WG	pH	6.71	SU	CAWA-08-11610
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	04/08/08	WG	Specific Conductance	164.5	µS/cm	CAWA-08-11610
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	04/08/08	WG	Temperature	12.2	deg C	CAWA-08-11610

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
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	04/08/08	WG	Turbidity	7.99	NTU	CAWA-08-11610
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

— = Not applicable.
µS/cm = Microsiemens per centimeter.
mV = Millivolt.
NTU = Nephelometric turbidity unit.
SU = Standard unit.
WG = Groundwater.
WS = Surface water.
WP = Persistent water.

Appendix C

Groundwater-Level Measurements

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5901	5	2.3	7.3	4	4.5	4/10/2008	7581.72	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/9/2008	7581.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/8/2008	7581.79	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/7/2008	7581.86	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/6/2008	7581.93	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/5/2008	7581.99	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/4/2008	7582.04	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/3/2008	7582.12	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/2/2008	7582.19	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/1/2008	7582.23	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/31/2008	7582.17	Manual
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/31/2008	7582.32	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/30/2008	7582.38	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/29/2008	7582.44	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/28/2008	7582.5	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/27/2008	7582.59	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/26/2008	7582.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/25/2008	7582.7	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/24/2008	7582.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/23/2008	7582.77	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/22/2008	7582.84	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/21/2008	7582.89	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/20/2008	7582.98	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/19/2008	7582.97	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/18/2008	7583.04	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/17/2008	7583.09	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/16/2008	7583.16	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/15/2008	7583.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/14/2008	7583.27	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/13/2008	7583.33	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/12/2008	7583.36	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/12/2008	7583.19	Manual
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/20/2008	7583.69	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/19/2008	7583.69	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/18/2008	7583.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/17/2008	7583.77	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/16/2008	7583.81	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/15/2008	7583.82	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/14/2008	7583.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/13/2008	7582.88	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/12/2008	7582.59	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/11/2008	7582.45	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/10/2008	7582.45	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/9/2008	7582.58	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/8/2008	7582.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/7/2008	7582.77	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/6/2008	7582.86	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/5/2008	7583	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/4/2008	7583.12	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/3/2008	7583.16	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/2/2008	7583.09	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	2/1/2008	7583.24	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/31/2008	7583.37	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/30/2008	7583.57	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/29/2008	7583.65	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5901	5	2.3	7.3	4	4.5	1/28/2008	7581.39	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/27/2008	7581.12	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/26/2008	7581.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/25/2008	7581.28	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/24/2008	7581.39	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/23/2008	7581.51	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/22/2008	7581.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/21/2008	7581.78	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/20/2008	7581.88	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/19/2008	7581.98	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/18/2008	7582.14	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/17/2008	7582.27	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/16/2008	7582.45	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/15/2008	7582.51	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/14/2008	7582.6	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/13/2008	7582.75	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/12/2008	7582.84	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/11/2008	7582.92	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/10/2008	7582.96	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/9/2008	7583.01	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/8/2008	7582.97	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/7/2008	7582.81	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/6/2008	7581.36	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/5/2008	7581.14	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/4/2008	7581.21	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/3/2008	7581.3	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/2/2008	7581.4	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	1/1/2008	7581.53	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/31/2007	7581.69	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/30/2007	7581.8	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/29/2007	7581.91	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/28/2007	7582.03	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/27/2007	7582.19	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/26/2007	7582.23	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/25/2007	7582.38	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/24/2007	7582.43	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/23/2007	7582.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/22/2007	7582.71	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/21/2007	7582.84	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/20/2007	7582.88	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/19/2007	7582.99	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/18/2007	7583.06	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/17/2007	7583.13	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/16/2007	7583.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/15/2007	7583.23	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/14/2007	7583.28	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/13/2007	7583.29	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/12/2007	7583.3	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/11/2007	7583.31	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/10/2007	7583.31	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/9/2007	7583.31	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/8/2007	7583.23	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/7/2007	7583.18	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/6/2007	7583.22	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/5/2007	7583.23	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5901	5	2.3	7.3	4	4.5	12/4/2007	7583.21	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/3/2007	7583.18	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/2/2007	7583.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	12/1/2007	7578.62	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/30/2007	7578.62	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/29/2007	7578.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/28/2007	7578.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/27/2007	7578.64	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/26/2007	7578.64	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/25/2007	7578.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/24/2007	7578.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/23/2007	7578.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/22/2007	7578.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/21/2007	7578.66	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/20/2007	7578.66	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/19/2007	7578.66	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/18/2007	7578.67	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/17/2007	7578.67	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/16/2007	7578.67	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/15/2007	7578.67	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/14/2007	7578.68	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/13/2007	7578.68	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/12/2007	7578.68	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/2/2007	7577.62	Manual
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/2/2007	7577.6	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	11/1/2007	7577.58	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/31/2007	7577.56	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/30/2007	7577.53	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/29/2007	7577.49	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/28/2007	7577.38	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/27/2007	7577.21	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/26/2007	7578.33	Manual
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/26/2007	7578.76	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/25/2007	7578.78	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/24/2007	7578.81	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/23/2007	7577.86	Manual
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/23/2007	7578.85	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/22/2007	7578.89	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/21/2007	7578.94	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/20/2007	7578.97	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/19/2007	7579.02	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/18/2007	7579.07	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/17/2007	7579.12	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/16/2007	7579.16	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/15/2007	7579.21	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/14/2007	7579.27	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/13/2007	7579.33	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/12/2007	7579.38	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/11/2007	7579.45	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/10/2007	7579.48	Manual
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/10/2007	7579.51	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/9/2007	7579.57	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/8/2007	7579.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/7/2007	7579.72	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/6/2007	7579.78	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5901	5	2.3	7.3	4	4.5	10/5/2007	7579.83	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/4/2007	7579.85	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/3/2007	7579.85	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/2/2007	7579.78	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	10/1/2007	7579.8	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/30/2007	7579.92	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/29/2007	7579.89	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/28/2007	7579.95	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/27/2007	7580.01	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/26/2007	7580	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/25/2007	7580.03	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/24/2007	7579.75	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/23/2007	7579.37	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/22/2007	7579.42	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/21/2007	7579.42	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/20/2007	7579.47	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/19/2007	7579.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/18/2007	7579.64	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/17/2007	7579.73	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/16/2007	7579.83	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/15/2007	7579.93	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/14/2007	7580.05	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/13/2007	7580.21	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/12/2007	7580.37	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/11/2007	7580.57	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/10/2007	7580.81	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/9/2007	7580.96	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/8/2007	7581	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/7/2007	7580.96	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/6/2007	7580.35	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/5/2007	7580.12	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/4/2007	7580.21	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/3/2007	7580.29	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/2/2007	7580.35	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	9/1/2007	7580.51	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/31/2007	7580.52	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/30/2007	7580.42	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/29/2007	7578.67	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/28/2007	7578.68	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/27/2007	7578.69	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/26/2007	7578.71	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/25/2007	7578.72	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/24/2007	7578.73	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/23/2007	7578.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/22/2007	7578.76	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/21/2007	7578.79	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/20/2007	7578.82	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/19/2007	7578.86	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/18/2007	7578.89	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/17/2007	7578.93	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/16/2007	7578.95	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/15/2007	7578.92	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/14/2007	7578.85	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/13/2007	7578.89	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/12/2007	7578.5	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5901	5	2.3	7.3	4	4.5	8/11/2007	7578.51	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/10/2007	7578.52	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/9/2007	7578.53	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/8/2007	7578.54	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/7/2007	7578.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/6/2007	7578.56	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/5/2007	7578.58	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/4/2007	7578.59	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/3/2007	7578.61	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/2/2007	7578.62	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	8/1/2007	7578.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/31/2007	7578.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/30/2007	7578.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/29/2007	7578.62	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/28/2007	7578.53	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/27/2007	7578.52	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/26/2007	7578.52	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/25/2007	7578.52	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/24/2007	7578.53	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/23/2007	7578.53	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/22/2007	7578.54	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/21/2007	7578.54	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/20/2007	7578.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/19/2007	7578.56	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/18/2007	7578.59	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/17/2007	7578.62	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/16/2007	7578.62	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/15/2007	7578.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/14/2007	7578.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/13/2007	7578.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/12/2007	7578.55	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/11/2007	7578.56	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/10/2007	7578.57	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/9/2007	7578.58	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/8/2007	7578.58	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/7/2007	7578.59	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/6/2007	7578.6	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/5/2007	7578.62	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/4/2007	7578.63	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/3/2007	7578.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/2/2007	7578.66	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	7/1/2007	7578.68	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/30/2007	7578.68	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/29/2007	7578.69	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/28/2007	7578.7	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/27/2007	7578.71	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/26/2007	7578.71	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/25/2007	7578.72	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/24/2007	7578.73	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/23/2007	7578.73	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/22/2007	7578.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/21/2007	7578.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/20/2007	7578.75	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/19/2007	7578.76	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/18/2007	7578.77	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5901	5	2.3	7.3	4	4.5	6/17/2007	7578.78	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/16/2007	7578.79	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/15/2007	7578.79	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/14/2007	7578.79	Manual
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/14/2007	7578.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/13/2007	7578.75	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/12/2007	7578.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/11/2007	7578.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/10/2007	7578.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/9/2007	7578.75	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/8/2007	7578.75	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/7/2007	7578.76	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/6/2007	7578.77	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/5/2007	7578.77	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/4/2007	7578.77	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/3/2007	7578.78	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/2/2007	7578.79	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	6/1/2007	7578.8	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/31/2007	7578.8	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/30/2007	7578.81	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/29/2007	7578.83	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/28/2007	7578.85	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/27/2007	7578.87	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/26/2007	7578.89	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/25/2007	7578.93	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/24/2007	7578.97	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/23/2007	7579.02	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/22/2007	7579.08	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/21/2007	7579.13	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/20/2007	7579.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/19/2007	7579.22	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/18/2007	7579.28	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/17/2007	7579.33	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/16/2007	7579.38	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/15/2007	7579.45	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/14/2007	7579.51	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/13/2007	7579.58	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/12/2007	7579.65	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/11/2007	7579.72	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/10/2007	7579.83	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/9/2007	7579.16	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/8/2007	7579.83	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/7/2007	7579.92	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/6/2007	7580.02	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/5/2007	7580.08	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/4/2007	7580.15	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/3/2007	7580.21	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/2/2007	7579.91	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	5/1/2007	7580.01	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/30/2007	7580.09	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/29/2007	7580.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/28/2007	7580.26	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/27/2007	7580.38	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/26/2007	7580.47	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/25/2007	7580.56	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5901	5	2.3	7.3	4	4.5	4/24/2007	7580.64	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/23/2007	7580.74	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/22/2007	7580.85	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/21/2007	7580.96	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/20/2007	7581.06	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/19/2007	7581.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/18/2007	7581.23	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/17/2007	7581.33	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/16/2007	7581.45	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/15/2007	7581.64	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/14/2007	7581.26	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/13/2007	7581.29	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/12/2007	7581.39	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/11/2007	7581.52	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/10/2007	7581.66	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/9/2007	7581.75	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/8/2007	7581.86	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/7/2007	7581.96	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/6/2007	7582.05	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/5/2007	7582.17	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/4/2007	7582.29	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/3/2007	7582.44	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/2/2007	7582.59	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	4/1/2007	7582.7	Transducer
CDV-16-02655	2.3	Single	5901	5	2.3	7.3	4	4.5	3/31/2007	7582.83	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/10/2008	7440.29	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/9/2008	7440.27	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/8/2008	7440.25	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/7/2008	7440.24	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/6/2008	7440.22	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/5/2008	7440.2	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/4/2008	7440.18	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/3/2008	7440.18	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/2/2008	7440.19	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/1/2008	7440.15	Manual
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/1/2008	7440.2	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/31/2008	7440.22	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/30/2008	7440.23	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/29/2008	7440.24	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/28/2008	7440.25	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/27/2008	7440.27	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/26/2008	7440.28	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/25/2008	7440.31	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/24/2008	7440.33	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/23/2008	7440.36	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/22/2008	7440.39	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/21/2008	7440.43	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/20/2008	7440.47	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/19/2008	7440.52	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/18/2008	7440.57	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/17/2008	7440.62	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/16/2008	7440.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/15/2008	7440.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/14/2008	7440.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/13/2008	7440.7	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5911	5	3	8	4	4.5	3/12/2008	7440.69	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/11/2008	7440.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/10/2008	7440.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/9/2008	7440.77	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/8/2008	7440.79	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/7/2008	7440.84	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/6/2008	7440.9	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/5/2008	7440.93	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/4/2008	7440.95	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/3/2008	7440.97	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/2/2008	7441.01	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/1/2008	7440.99	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/29/2008	7440.99	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/28/2008	7440.98	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/27/2008	7440.97	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/26/2008	7441	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/25/2008	7441.15	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/24/2008	7440.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/23/2008	7440.76	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/22/2008	7440.62	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/21/2008	7440.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/20/2008	7440.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/19/2008	7440.81	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/18/2008	7440.81	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/17/2008	7440.81	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/16/2008	7440.53	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/15/2008	7439.61	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/14/2008	7439.38	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/13/2008	7439.32	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/12/2008	7439.33	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/11/2008	7439.34	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	2/11/2008	7439.22	Manual
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/25/2008	7438.58	Manual
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/25/2008	7438.82	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/24/2008	7438.83	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/23/2008	7438.84	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/22/2008	7438.85	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/21/2008	7438.86	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/20/2008	7438.87	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/19/2008	7438.88	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/18/2008	7438.89	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/17/2008	7438.91	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/16/2008	7438.93	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/15/2008	7438.96	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/14/2008	7439	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/13/2008	7439.05	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/12/2008	7439.15	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/11/2008	7439.29	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/10/2008	7439.47	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/9/2008	7439.82	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/8/2008	7440.24	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/7/2008	7440.14	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/6/2008	7438.89	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/5/2008	7438.91	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/4/2008	7438.93	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5911	5	3	8	4	4.5	1/3/2008	7438.96	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/2/2008	7438.99	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	1/1/2008	7439.02	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/31/2007	7439.05	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/30/2007	7439.08	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/29/2007	7439.12	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/28/2007	7439.17	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/27/2007	7439.23	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/26/2007	7439.31	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/25/2007	7439.39	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/24/2007	7439.48	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/23/2007	7439.58	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/22/2007	7439.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/21/2007	7439.85	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/20/2007	7440	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/19/2007	7440.14	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/18/2007	7440.25	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/17/2007	7440.32	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/16/2007	7440.4	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/15/2007	7440.5	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/14/2007	7440.59	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/13/2007	7440.63	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/12/2007	7440.6	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/11/2007	7440.5	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/10/2007	7440.21	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/9/2007	7439.96	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/8/2007	7439.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/7/2007	7439.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/6/2007	7439.78	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/5/2007	7440.02	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/4/2007	7440.21	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/3/2007	7440.39	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/2/2007	7440.44	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	12/1/2007	7438.81	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/30/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/29/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/28/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/27/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/26/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/25/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/24/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/23/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/22/2007	7438.64	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/21/2007	7438.64	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/20/2007	7438.64	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/19/2007	7438.64	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/18/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/17/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/16/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/15/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/14/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/13/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/12/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/11/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/10/2007	7438.66	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5911	5	3	8	4	4.5	11/9/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/8/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/7/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/6/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/5/2007	7438.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/4/2007	7438.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/3/2007	7438.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/2/2007	7438.69	Manual
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/2/2007	7438.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	11/1/2007	7438.69	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/31/2007	7438.69	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/30/2007	7438.69	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/29/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/28/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/27/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/26/2007	7438.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/25/2007	7438.69	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/24/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/23/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/22/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/21/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/20/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/19/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/18/2007	7438.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/17/2007	7438.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/16/2007	7438.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/15/2007	7438.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/14/2007	7438.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/13/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/12/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/11/2007	7438.74	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/10/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/9/2007	7438.77	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/8/2007	7438.78	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/7/2007	7438.8	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/6/2007	7438.82	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/5/2007	7438.84	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/4/2007	7438.87	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/3/2007	7438.88	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/2/2007	7438.91	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	10/1/2007	7439.1	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/30/2007	7438.95	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/29/2007	7438.87	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/28/2007	7438.92	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/27/2007	7439.04	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/26/2007	7439.22	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/25/2007	7439.48	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/24/2007	7438.97	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/23/2007	7438.92	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/22/2007	7438.95	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/21/2007	7438.9	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/20/2007	7438.77	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/19/2007	7438.8	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/18/2007	7438.83	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/17/2007	7438.84	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5911	5	3	8	4	4.5	9/16/2007	7438.89	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/15/2007	7438.94	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/14/2007	7439	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/13/2007	7439.16	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/12/2007	7439.18	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/11/2007	7439.24	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/10/2007	7439.48	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/9/2007	7439.86	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/8/2007	7440.18	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/7/2007	7440.3	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/6/2007	7440	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/5/2007	7439.1	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/4/2007	7439.24	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/3/2007	7439.57	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/2/2007	7440.08	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	9/1/2007	7440.06	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/31/2007	7439.99	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/30/2007	7440	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/29/2007	7438.63	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/28/2007	7438.65	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/27/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/26/2007	7438.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/25/2007	7438.67	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/24/2007	7438.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/23/2007	7438.69	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/22/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/21/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/20/2007	7439.07	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/19/2007	7438.94	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/18/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/17/2007	7438.76	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/16/2007	7438.81	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/15/2007	7439.11	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/14/2007	7439.86	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/13/2007	7440.13	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/12/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/11/2007	7438.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/10/2007	7438.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/9/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/8/2007	7438.74	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/7/2007	7438.79	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/6/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/5/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/4/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/3/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/2/2007	7438.76	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	8/1/2007	7438.78	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/31/2007	7438.78	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/30/2007	7438.81	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/29/2007	7439.01	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/28/2007	7439.62	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/27/2007	7439.42	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/26/2007	7438.69	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/25/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/24/2007	7438.71	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5911	5	3	8	4	4.5	7/23/2007	7438.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/22/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/21/2007	7438.74	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/20/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/19/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/18/2007	7438.77	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/17/2007	7438.94	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/16/2007	7439.45	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/15/2007	7439.21	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/14/2007	7438.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/13/2007	7438.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/12/2007	7438.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/11/2007	7438.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/10/2007	7438.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/9/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/8/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/7/2007	7438.73	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/6/2007	7438.75	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/5/2007	7438.77	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/4/2007	7438.76	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/3/2007	7438.78	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/2/2007	7438.78	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	7/1/2007	7438.81	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/30/2007	7438.83	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/29/2007	7438.86	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/28/2007	7438.87	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/27/2007	7438.89	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/26/2007	7438.91	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/25/2007	7438.95	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/24/2007	7438.98	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/23/2007	7439.02	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/22/2007	7439.05	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/21/2007	7439.07	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/20/2007	7439.08	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/19/2007	7439.11	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/18/2007	7439.13	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/17/2007	7439.16	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/16/2007	7439.16	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/15/2007	7439.17	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/14/2007	7439.19	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/13/2007	7439.21	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/12/2007	7439.24	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/11/2007	7439.23	Manual
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/11/2007	7439.22	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/10/2007	7439.24	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/9/2007	7439.25	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/8/2007	7439.26	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/7/2007	7439.27	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/6/2007	7439.29	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/5/2007	7439.3	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/4/2007	7439.31	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/3/2007	7439.31	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/2/2007	7439.32	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	6/1/2007	7439.32	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/31/2007	7439.32	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5911	5	3	8	4	4.5	5/30/2007	7439.32	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/29/2007	7439.33	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/28/2007	7439.34	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/27/2007	7439.34	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/26/2007	7439.37	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/25/2007	7439.36	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/24/2007	7439.37	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/23/2007	7439.36	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/22/2007	7439.36	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/21/2007	7439.37	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/20/2007	7439.35	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/19/2007	7439.36	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/18/2007	7439.38	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/17/2007	7439.4	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/16/2007	7439.42	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/15/2007	7439.45	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/14/2007	7439.48	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/13/2007	7439.51	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/12/2007	7439.54	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/11/2007	7439.56	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/10/2007	7439.6	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/9/2007	7439.68	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/8/2007	7439.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/7/2007	7439.7	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/6/2007	7439.72	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/5/2007	7439.74	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/4/2007	7439.77	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/3/2007	7439.83	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/2/2007	7439.84	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	5/1/2007	7439.88	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/30/2007	7439.91	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/29/2007	7439.95	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/28/2007	7440	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/27/2007	7440.05	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/26/2007	7440.08	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/25/2007	7440.12	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/24/2007	7440.17	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/23/2007	7440.22	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/22/2007	7440.26	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/21/2007	7440.31	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/20/2007	7440.34	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/19/2007	7440.37	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/18/2007	7440.41	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/17/2007	7440.45	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/16/2007	7440.49	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/15/2007	7440.53	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/14/2007	7440.56	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/13/2007	7440.6	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/12/2007	7440.63	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/11/2007	7440.66	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/10/2007	7440.71	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/9/2007	7440.77	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/8/2007	7440.8	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/7/2007	7440.82	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/6/2007	7440.86	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5911	5	3	8	4	4.5	4/5/2007	7440.88	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/4/2007	7440.9	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/3/2007	7440.92	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/2/2007	7440.93	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	4/1/2007	7440.93	Transducer
CDV-16-02656	3	Single	5911	5	3	8	4	4.5	3/31/2007	7440.91	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/10/2008	7432.06	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/9/2008	7432.11	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/8/2008	7432.15	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/7/2008	7432.14	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/6/2008	7432.07	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/5/2008	7432.14	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/4/2008	7432.2	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/3/2008	7432.14	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/2/2008	7432.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/1/2008	7432.05	Manual
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/1/2008	7432.41	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/31/2008	7432.23	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/30/2008	7432.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/29/2008	7432.43	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/28/2008	7432.45	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/27/2008	7432.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/26/2008	7432.66	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/25/2008	7432.69	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/24/2008	7432.86	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/23/2008	7432.94	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/22/2008	7432.91	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/21/2008	7432.87	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/20/2008	7432.88	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/19/2008	7432.95	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/18/2008	7432.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/17/2008	7432.7	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/16/2008	7432.75	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/15/2008	7432.86	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/14/2008	7432.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/13/2008	7432.9	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/12/2008	7433.04	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/11/2008	7433.1	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/10/2008	7433.12	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/9/2008	7432.82	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/8/2008	7432.97	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/7/2008	7433.04	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/6/2008	7432.94	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/5/2008	7432.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/4/2008	7433.06	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/3/2008	7432.98	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/2/2008	7432.85	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/1/2008	7433.28	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/29/2008	7433.09	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/28/2008	7433	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/27/2008	7433.21	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/26/2008	7433.12	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/25/2008	7433.05	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/24/2008	7432.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/23/2008	7432.49	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5921	5	0.4	5.4	4	4.5	2/22/2008	7432.39	Manual
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/22/2008	7432.41	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/21/2008	7432.41	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/20/2008	7432.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/19/2008	7432.59	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/18/2008	7432.64	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/17/2008	7432.58	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/16/2008	7432.62	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/15/2008	7432.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/14/2008	7431.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/13/2008	7431.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/12/2008	7431.76	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/11/2008	7431.85	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/10/2008	7431.98	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/9/2008	7431.85	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/8/2008	7431.64	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/7/2008	7431.75	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/6/2008	7431.74	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/5/2008	7431.56	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/4/2008	7431.58	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/3/2008	7431.59	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/2/2008	7431.67	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	2/1/2008	7431.87	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/31/2008	7431.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/30/2008	7431.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/29/2008	7431.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/28/2008	7431.46	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/27/2008	7431.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/26/2008	7431.82	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/25/2008	7431.56	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/24/2008	7431.63	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/23/2008	7431.66	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/22/2008	7431.63	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/21/2008	7431.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/20/2008	7431.67	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/19/2008	7431.73	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/18/2008	7431.53	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/17/2008	7431.54	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/16/2008	7431.43	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/15/2008	7431.69	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/14/2008	7431.71	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/13/2008	7431.58	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/12/2008	7431.57	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/11/2008	7431.57	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/10/2008	7431.63	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/9/2008	7431.63	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/8/2008	7431.72	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/7/2008	7431.6	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/6/2008	7431.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/5/2008	7431.67	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/4/2008	7431.77	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/3/2008	7431.93	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/2/2008	7432.1	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	1/1/2008	7432.01	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/31/2007	7431.59	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5921	5	0.4	5.4	4	4.5	12/30/2007	7431.62	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/29/2007	7431.58	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/28/2007	7431.53	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/27/2007	7431.23	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/26/2007	7431.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/25/2007	7431.32	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/24/2007	7431.49	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/23/2007	7431.51	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/22/2007	7431.38	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/21/2007	7431.23	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/20/2007	7431.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/19/2007	7431.46	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/18/2007	7431.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/17/2007	7431.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/16/2007	7431.49	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/15/2007	7431.49	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/14/2007	7431.49	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/13/2007	7431.51	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/12/2007	7431.5	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/11/2007	7431.5	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/10/2007	7431.52	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/9/2007	7431.56	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/8/2007	7431.38	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/7/2007	7431.35	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/6/2007	7431.42	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/5/2007	7431.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/4/2007	7431.5	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/3/2007	7431.5	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/2/2007	7431.49	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	12/1/2007	7429.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/30/2007	7428.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/29/2007	7428.48	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/28/2007	7428.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/27/2007	7428.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/26/2007	7428.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/25/2007	7428.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/24/2007	7428.46	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/23/2007	7428.46	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/22/2007	7428.46	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/21/2007	7428.46	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/20/2007	7428.45	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/19/2007	7428.45	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/18/2007	7428.45	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/17/2007	7428.44	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/16/2007	7428.44	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/15/2007	7428.43	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/14/2007	7428.43	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/13/2007	7428.43	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/12/2007	7428.43	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/11/2007	7428.42	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/10/2007	7428.42	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/9/2007	7428.41	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/8/2007	7428.41	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/7/2007	7428.41	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/6/2007	7428.4	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5921	5	0.4	5.4	4	4.5	11/5/2007	7428.4	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/4/2007	7428.39	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/3/2007	7428.39	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/2/2007	7428.36	Manual
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/2/2007	7428.39	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	11/1/2007	7428.39	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/31/2007	7428.38	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/30/2007	7428.36	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/29/2007	7430.8	Manual
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/29/2007	7430.78	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/28/2007	7430.79	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/27/2007	7430.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/26/2007	7430.83	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/25/2007	7430.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/24/2007	7430.85	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/23/2007	7430.87	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/22/2007	7430.89	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/21/2007	7430.91	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/20/2007	7430.92	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/19/2007	7430.94	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/18/2007	7430.96	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/17/2007	7430.98	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/16/2007	7431	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/15/2007	7431.02	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/14/2007	7431.04	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/13/2007	7431.05	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/12/2007	7431.07	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/11/2007	7431.09	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/10/2007	7431.1	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/9/2007	7431.12	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/8/2007	7431.14	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/7/2007	7431.17	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/6/2007	7431.17	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/5/2007	7431.2	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/4/2007	7431.22	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/3/2007	7431.24	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/2/2007	7431.25	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	10/1/2007	7431.26	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/30/2007	7431.26	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/29/2007	7431.23	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/28/2007	7431.3	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/27/2007	7431.32	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/26/2007	7431.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/25/2007	7431.35	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/24/2007	7431.55	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/23/2007	7431.3	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/22/2007	7431.32	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/21/2007	7431.59	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/20/2007	7431.14	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/19/2007	7431.19	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/18/2007	7431.21	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/17/2007	7431.23	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/16/2007	7431.25	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/15/2007	7431.28	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/14/2007	7431.28	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5921	5	0.4	5.4	4	4.5	9/13/2007	7431.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/12/2007	7431.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/11/2007	7431.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/10/2007	7431.39	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/9/2007	7431.66	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/8/2007	7431.96	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/7/2007	7432.17	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/6/2007	7431.83	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/5/2007	7431.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/4/2007	7431.34	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/3/2007	7431.8	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/2/2007	7431.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	9/1/2007	7432.16	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/31/2007	7431.59	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/30/2007	7432.13	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/29/2007	7431.03	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/28/2007	7431.06	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/27/2007	7431.08	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/26/2007	7431.1	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/25/2007	7431.13	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/24/2007	7431.15	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/23/2007	7431.18	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/22/2007	7431.2	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/21/2007	7431.22	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/20/2007	7431.24	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/19/2007	7431.26	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/18/2007	7431.28	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/17/2007	7431.3	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/16/2007	7431.32	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/15/2007	7431.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/14/2007	7431.4	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/13/2007	7431.74	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/12/2007	7429.34	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/11/2007	7429.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/10/2007	7429.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/9/2007	7429.33	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/8/2007	7429.32	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/7/2007	7429.32	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/6/2007	7429.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/5/2007	7429.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/4/2007	7429.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/3/2007	7429.3	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/2/2007	7429.3	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	8/1/2007	7429.29	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/31/2007	7429.29	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/30/2007	7429.28	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/29/2007	7429.27	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/28/2007	7429.26	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/27/2007	7429.26	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/26/2007	7429.25	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/25/2007	7429.25	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/24/2007	7429.25	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/23/2007	7429.24	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/22/2007	7429.24	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/21/2007	7429.23	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5921	5	0.4	5.4	4	4.5	7/20/2007	7429.23	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/19/2007	7429.22	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/18/2007	7429.22	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/17/2007	7429.21	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/16/2007	7429.2	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/15/2007	7429.18	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/14/2007	7429.16	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/13/2007	7429.16	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/12/2007	7429.16	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/11/2007	7429.15	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/10/2007	7429.15	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/9/2007	7429.14	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/8/2007	7429.14	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/7/2007	7429.13	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/6/2007	7429.13	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/5/2007	7429.12	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/4/2007	7429.12	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/3/2007	7429.11	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/2/2007	7429.11	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	7/1/2007	7429.1	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/30/2007	7429.1	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/29/2007	7429.09	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/28/2007	7429.08	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/27/2007	7429.07	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/26/2007	7429.06	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/25/2007	7429.06	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/24/2007	7429.05	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/23/2007	7429.04	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/22/2007	7429.02	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/21/2007	7429.01	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/20/2007	7429	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/19/2007	7428.99	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/18/2007	7428.97	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/17/2007	7428.96	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/16/2007	7428.95	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/15/2007	7428.93	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/14/2007	7428.92	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/13/2007	7428.9	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/12/2007	7428.89	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/11/2007	7428.87	Manual
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/11/2007	7428.83	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/10/2007	7428.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/9/2007	7428.8	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/8/2007	7428.78	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/7/2007	7428.76	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/6/2007	7428.74	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/5/2007	7428.73	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/4/2007	7428.71	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/3/2007	7428.69	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/2/2007	7428.67	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	6/1/2007	7428.65	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/31/2007	7428.63	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/30/2007	7428.61	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/29/2007	7428.59	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/28/2007	7428.56	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5921	5	0.4	5.4	4	4.5	5/27/2007	7428.54	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/26/2007	7428.52	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/25/2007	7428.5	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/24/2007	7428.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/23/2007	7428.45	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/22/2007	7428.42	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/21/2007	7428.39	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/20/2007	7428.37	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/19/2007	7428.34	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/18/2007	7428.31	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/17/2007	7428.28	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/16/2007	7428.25	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/15/2007	7428.22	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/14/2007	7428.18	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/13/2007	7428.15	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/12/2007	7428.11	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/11/2007	7428.01	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/10/2007	7429.17	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/9/2007	7431.6	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/8/2007	7431.59	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/7/2007	7431.62	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/6/2007	7431.64	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/5/2007	7431.67	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/4/2007	7431.75	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/3/2007	7431.89	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/2/2007	7431.81	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	5/1/2007	7431.85	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/30/2007	7431.9	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/29/2007	7431.96	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/28/2007	7432.03	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/27/2007	7432.09	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/26/2007	7432.15	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/25/2007	7432.22	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/24/2007	7432.28	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/23/2007	7432.34	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/22/2007	7432.4	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/21/2007	7432.47	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/20/2007	7432.54	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/19/2007	7432.6	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/18/2007	7432.65	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/17/2007	7432.7	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/16/2007	7432.74	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/15/2007	7432.79	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/14/2007	7432.8	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/13/2007	7432.78	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/12/2007	7432.8	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/11/2007	7432.8	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/10/2007	7432.83	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/9/2007	7432.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/8/2007	7432.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/7/2007	7432.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/6/2007	7432.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/5/2007	7432.84	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/4/2007	7432.83	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/3/2007	7432.82	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5921	5	0.4	5.4	4	4.5	4/2/2007	7432.8	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	4/1/2007	7432.77	Transducer
CDV-16-02657	0.4	Single	5921	5	0.4	5.4	4	4.5	3/31/2007	7432.7	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/10/2008	7372.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/9/2008	7372.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/8/2008	7372.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/7/2008	7372.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/6/2008	7372.76	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/5/2008	7372.76	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/4/2008	7372.78	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/3/2008	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/2/2008	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/1/2008	7372.88	Manual
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/1/2008	7372.85	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/31/2008	7373.01	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/30/2008	7372.96	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/29/2008	7373.11	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/28/2008	7373.25	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/27/2008	7373.25	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/26/2008	7373.18	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/25/2008	7373.02	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/24/2008	7372.94	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/23/2008	7373.12	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/22/2008	7373.24	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/21/2008	7373.16	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/20/2008	7372.92	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/19/2008	7372.94	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/18/2008	7373.02	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/17/2008	7373.24	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/16/2008	7373.2	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/15/2008	7373.33	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/14/2008	7373.33	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/13/2008	7373.17	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/12/2008	7372.89	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/11/2008	7372.88	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/10/2008	7372.88	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/9/2008	7372.88	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/8/2008	7372.89	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/7/2008	7372.9	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/6/2008	7372.92	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/5/2008	7372.94	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/4/2008	7372.98	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/3/2008	7373.26	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/2/2008	7373.24	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/1/2008	7373.1	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/29/2008	7372.98	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/28/2008	7372.98	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/27/2008	7373.01	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/26/2008	7373.14	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/25/2008	7373.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/24/2008	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/23/2008	7372.85	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/22/2008	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/21/2008	7372.85	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/20/2008	7372.86	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5931	5	1.9	6.9	4	4.5	2/19/2008	7372.87	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/18/2008	7372.89	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/17/2008	7373.03	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/16/2008	7372.88	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/15/2008	7372.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/14/2008	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/13/2008	7372.64	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/12/2008	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/11/2008	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/10/2008	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/9/2008	7372.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/8/2008	7372.67	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/7/2008	7372.67	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/6/2008	7372.68	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/5/2008	7372.68	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/4/2008	7372.69	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/3/2008	7372.69	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/2/2008	7372.69	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	2/1/2008	7372.72	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/31/2008	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/30/2008	7372.87	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/29/2008	7373.31	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/28/2008	7372.53	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/27/2008	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/26/2008	7372.46	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/25/2008	7372.46	Manual
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/25/2008	7372.43	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/24/2008	7372.44	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/23/2008	7372.45	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/22/2008	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/21/2008	7372.49	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/20/2008	7372.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/19/2008	7372.46	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/18/2008	7372.46	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/17/2008	7372.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/16/2008	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/15/2008	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/14/2008	7372.5	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/13/2008	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/12/2008	7372.54	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/11/2008	7372.56	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/10/2008	7372.57	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/9/2008	7372.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/8/2008	7372.61	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/7/2008	7372.8	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/6/2008	7372.5	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/5/2008	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/4/2008	7372.46	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/3/2008	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/2/2008	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	1/1/2008	7372.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/31/2007	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/30/2007	7372.49	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/29/2007	7372.5	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/28/2007	7372.5	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5931	5	1.9	6.9	4	4.5	12/27/2007	7372.51	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/26/2007	7372.53	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/25/2007	7372.54	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/24/2007	7372.56	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/23/2007	7372.57	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/22/2007	7372.59	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/21/2007	7372.6	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/20/2007	7372.61	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/19/2007	7372.62	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/18/2007	7372.64	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/17/2007	7372.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/16/2007	7372.69	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/15/2007	7372.71	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/14/2007	7372.74	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/13/2007	7372.76	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/12/2007	7372.78	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/11/2007	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/10/2007	7372.83	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/9/2007	7373	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/8/2007	7372.71	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/7/2007	7372.72	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/6/2007	7372.74	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/5/2007	7372.81	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/4/2007	7372.83	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/3/2007	7372.88	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/2/2007	7373.15	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	12/1/2007	7373.64	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/30/2007	7372.51	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/29/2007	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/28/2007	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/27/2007	7372.51	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/26/2007	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/25/2007	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/24/2007	7372.51	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/23/2007	7372.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/22/2007	7372.4	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/21/2007	7372.39	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/20/2007	7372.39	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/19/2007	7372.4	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/18/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/17/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/16/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/15/2007	7372.38	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/14/2007	7372.38	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/13/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/12/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/11/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/10/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/9/2007	7372.38	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/8/2007	7372.39	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/7/2007	7372.4	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/6/2007	7372.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/5/2007	7372.38	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/4/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/3/2007	7372.27	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5931	5	1.9	6.9	4	4.5	11/2/2007	7371.95	Manual
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/2/2007	7371.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	11/1/2007	7370.62	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/31/2007	7369.59	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/30/2007	7369.96	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/29/2007	7372.23	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/28/2007	7371.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/27/2007	7370.3	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/26/2007	7372.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/25/2007	7372.39	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/24/2007	7372.44	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/23/2007	7372.45	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/22/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/21/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/20/2007	7372.39	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/19/2007	7372.4	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/18/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/17/2007	7372.43	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/16/2007	7372.44	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/15/2007	7372.44	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/14/2007	7372.44	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/13/2007	7372.45	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/12/2007	7372.45	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/11/2007	7372.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/10/2007	7372.46	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/9/2007	7372.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/8/2007	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/7/2007	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/6/2007	7372.5	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/5/2007	7372.51	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/4/2007	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/3/2007	7372.56	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/2/2007	7372.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	10/1/2007	7372.59	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/30/2007	7372.73	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/29/2007	7372.55	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/28/2007	7372.5	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/27/2007	7372.53	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/26/2007	7372.56	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/25/2007	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/24/2007	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/23/2007	7372.56	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/22/2007	7372.63	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/21/2007	7372.82	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/20/2007	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/19/2007	7372.57	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/18/2007	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/17/2007	7372.62	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/16/2007	7372.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/15/2007	7372.72	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/14/2007	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/13/2007	7372.85	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/12/2007	7372.9	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/11/2007	7372.9	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/10/2007	7372.9	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5931	5	1.9	6.9	4	4.5	9/9/2007	7372.91	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/8/2007	7372.92	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/7/2007	7373.19	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/6/2007	7372.89	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/5/2007	7372.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/4/2007	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/3/2007	7372.91	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/2/2007	7372.88	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	9/1/2007	7373.29	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/31/2007	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/30/2007	7373.15	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/29/2007	7372.2	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/28/2007	7372.25	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/27/2007	7372.27	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/26/2007	7372.23	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/25/2007	7372.26	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/24/2007	7372.27	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/23/2007	7372.28	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/22/2007	7372.3	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/21/2007	7372.33	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/20/2007	7372.4	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/19/2007	7372.46	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/18/2007	7372.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/17/2007	7372.39	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/16/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/15/2007	7372.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/14/2007	7372.6	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/13/2007	7372.87	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/12/2007	7371.89	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/11/2007	7372.05	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/10/2007	7372.16	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/9/2007	7372.22	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/8/2007	7372.26	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/7/2007	7372.26	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/6/2007	7372.18	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/5/2007	7372.21	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/4/2007	7372.21	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/3/2007	7372.24	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/2/2007	7372.31	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	8/1/2007	7372.32	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/31/2007	7372.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/30/2007	7372.34	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/29/2007	7372.32	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/28/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/27/2007	7372.34	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/26/2007	7372.22	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/25/2007	7372.25	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/24/2007	7372.28	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/23/2007	7372.3	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/22/2007	7372.32	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/21/2007	7372.34	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/20/2007	7372.34	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/19/2007	7372.35	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/18/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/17/2007	7372.43	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5931	5	1.9	6.9	4	4.5	7/16/2007	7372.46	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/15/2007	7371.8	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/14/2007	7371.47	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/13/2007	7371.53	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/12/2007	7371.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/11/2007	7371.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/10/2007	7371.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/9/2007	7371.81	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/8/2007	7371.88	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/7/2007	7371.95	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/6/2007	7372	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/5/2007	7371.94	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/4/2007	7371.97	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/3/2007	7372.02	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/2/2007	7372.08	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	7/1/2007	7372.14	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/30/2007	7372.18	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/29/2007	7372.21	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/28/2007	7372.18	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/27/2007	7372.18	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/26/2007	7372.22	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/25/2007	7372.25	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/24/2007	7372.27	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/23/2007	7372.3	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/22/2007	7372.29	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/21/2007	7372.27	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/20/2007	7372.27	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/19/2007	7372.31	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/18/2007	7372.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/17/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/16/2007	7372.35	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/15/2007	7372.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/14/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/13/2007	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/12/2007	7372.35	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/11/2007	7372.39	Manual
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/11/2007	7372.32	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/10/2007	7372.31	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/9/2007	7372.29	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/8/2007	7372.3	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/7/2007	7372.32	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/6/2007	7372.34	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/5/2007	7372.37	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/4/2007	7372.38	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/3/2007	7372.35	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/2/2007	7372.36	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	6/1/2007	7372.38	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/31/2007	7372.4	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/30/2007	7372.42	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/29/2007	7372.45	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/28/2007	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/27/2007	7372.48	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/26/2007	7372.53	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/25/2007	7372.49	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/24/2007	7372.53	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5931	5	1.9	6.9	4	4.5	5/23/2007	7372.52	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/22/2007	7372.57	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/21/2007	7372.63	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/20/2007	7372.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/19/2007	7372.59	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/18/2007	7372.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/17/2007	7372.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/16/2007	7372.58	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/15/2007	7372.59	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/14/2007	7372.61	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/13/2007	7372.6	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/12/2007	7372.62	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/11/2007	7372.63	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/10/2007	7372.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/9/2007	7371.33	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/8/2007	7372.61	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/7/2007	7372.63	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/6/2007	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/5/2007	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/4/2007	7372.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/3/2007	7372.77	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/2/2007	7372.63	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	5/1/2007	7372.64	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/30/2007	7372.64	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/29/2007	7372.66	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/28/2007	7372.65	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/27/2007	7372.69	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/26/2007	7372.69	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/25/2007	7372.71	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/24/2007	7372.71	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/23/2007	7372.74	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/22/2007	7372.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/21/2007	7372.75	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/20/2007	7372.76	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/19/2007	7372.78	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/18/2007	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/17/2007	7372.8	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/16/2007	7372.81	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/15/2007	7372.87	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/14/2007	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/13/2007	7372.81	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/12/2007	7372.8	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/11/2007	7372.82	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/10/2007	7372.83	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/9/2007	7372.83	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/8/2007	7372.84	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/7/2007	7372.83	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/6/2007	7372.82	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/5/2007	7372.81	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/4/2007	7372.81	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/3/2007	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/2/2007	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	4/1/2007	7372.79	Transducer
CDV-16-02658	1.9	Single	5931	5	1.9	6.9	4	4.5	3/31/2007	7372.79	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/10/2008	7297.75	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5941	5	1.7	6.7	4	4.5	4/9/2008	7297.73	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/8/2008	7297.73	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/7/2008	7297.74	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/6/2008	7297.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/5/2008	7297.77	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/4/2008	7297.79	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/3/2008	7297.81	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/2/2008	7297.84	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/1/2008	7297.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/31/2008	7297.9	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/30/2008	7297.92	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/29/2008	7297.94	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/28/2008	7297.96	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/27/2008	7297.97	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/26/2008	7297.97	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/25/2008	7297.98	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/24/2008	7297.99	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/23/2008	7298	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/22/2008	7298.02	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/21/2008	7298.02	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/20/2008	7298.02	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/19/2008	7298.03	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/18/2008	7298.05	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/17/2008	7298.08	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/16/2008	7298.09	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/15/2008	7298.12	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/14/2008	7298.13	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/13/2008	7298.11	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/12/2008	7298.09	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/11/2008	7298.07	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/10/2008	7298.07	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/9/2008	7298.07	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/8/2008	7298.08	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/7/2008	7298.08	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/6/2008	7298.11	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/5/2008	7298.12	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/4/2008	7298.13	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/3/2008	7298.17	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/2/2008	7298.2	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/1/2008	7298.17	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/29/2008	7298.16	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/28/2008	7298.15	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/27/2008	7298.15	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/26/2008	7298.18	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/25/2008	7298.29	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/24/2008	7298.11	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/23/2008	7298.12	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/22/2008	7298.1	Manual
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/22/2008	7298.03	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/21/2008	7298.04	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/20/2008	7298.02	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/19/2008	7298.02	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/18/2008	7298.02	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/17/2008	7298.05	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/16/2008	7298.01	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5941	5	1.7	6.7	4	4.5	2/15/2008	7297.96	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/14/2008	7297.89	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/13/2008	7297.8	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/12/2008	7297.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/11/2008	7297.59	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/10/2008	7297.56	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/9/2008	7297.6	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/8/2008	7297.67	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/7/2008	7297.73	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/6/2008	7297.78	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/5/2008	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/4/2008	7297.87	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/3/2008	7297.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/2/2008	7297.82	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	2/1/2008	7297.79	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/31/2008	7297.82	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/30/2008	7297.84	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/29/2008	7297.9	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/28/2008	7295.96	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/27/2008	7295.92	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/26/2008	7295.94	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/25/2008	7295.98	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/24/2008	7296.04	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/23/2008	7296.16	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/22/2008	7296.32	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/21/2008	7296.48	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/20/2008	7296.61	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/19/2008	7296.71	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/18/2008	7296.8	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/17/2008	7296.88	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/16/2008	7296.96	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/15/2008	7297.03	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/14/2008	7297.1	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/13/2008	7297.18	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/12/2008	7297.23	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/11/2008	7297.27	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/10/2008	7297.27	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/9/2008	7297.27	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/8/2008	7297.27	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/7/2008	7297.35	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/6/2008	7296.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/5/2008	7296.83	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/4/2008	7296.93	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/3/2008	7297.03	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/2/2008	7297.12	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	1/1/2008	7297.22	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/31/2007	7297.33	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/30/2007	7297.43	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/29/2007	7297.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/28/2007	7297.6	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/27/2007	7297.68	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/26/2007	7297.72	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/25/2007	7297.75	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/24/2007	7297.78	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/23/2007	7297.81	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5941	5	1.7	6.7	4	4.5	12/22/2007	7297.83	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/21/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/20/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/19/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/18/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/17/2007	7297.84	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/16/2007	7297.84	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/15/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/14/2007	7297.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/13/2007	7297.84	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/12/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/11/2007	7297.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/10/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/9/2007	7297.88	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/8/2007	7297.75	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/7/2007	7297.73	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/6/2007	7297.74	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/5/2007	7297.75	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/4/2007	7297.77	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/3/2007	7297.79	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/2/2007	7297.78	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	12/1/2007	7295.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/30/2007	7295.62	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/29/2007	7295.62	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/28/2007	7295.62	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/27/2007	7295.59	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/26/2007	7295.56	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/25/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/24/2007	7295.5	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/23/2007	7295.5	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/22/2007	7295.5	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/21/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/20/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/19/2007	7295.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/18/2007	7295.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/17/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/16/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/15/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/14/2007	7295.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/13/2007	7295.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/12/2007	7295.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/11/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/10/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/9/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/8/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/7/2007	7295.54	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/6/2007	7295.54	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/5/2007	7295.54	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/4/2007	7295.55	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/3/2007	7295.55	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/2/2007	7295.56	Manual
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/2/2007	7295.49	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	11/1/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/31/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/30/2007	7295.17	Manual

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5941	5	1.7	6.7	4	4.5	10/30/2007	7295.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/29/2007	7295.54	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/28/2007	7295.56	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/27/2007	7295.57	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/26/2007	7295.59	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/25/2007	7295.59	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/24/2007	7295.59	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/23/2007	7295.6	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/22/2007	7295.61	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/21/2007	7295.63	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/20/2007	7295.65	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/19/2007	7295.66	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/18/2007	7295.69	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/17/2007	7295.7	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/16/2007	7295.72	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/15/2007	7295.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/14/2007	7295.79	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/13/2007	7295.83	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/12/2007	7295.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/11/2007	7295.89	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/10/2007	7295.94	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/9/2007	7296.03	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/8/2007	7296.16	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/7/2007	7296.34	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/6/2007	7296.5	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/5/2007	7296.64	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/4/2007	7296.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/3/2007	7296.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/2/2007	7296.93	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	10/1/2007	7297.01	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/30/2007	7297.11	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/29/2007	7296.89	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/28/2007	7296.99	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/27/2007	7297.12	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/26/2007	7297.23	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/25/2007	7297.33	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/24/2007	7297.4	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/23/2007	7296.99	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/22/2007	7297.06	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/21/2007	7297.13	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/20/2007	7296.66	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/19/2007	7296.77	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/18/2007	7296.9	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/17/2007	7296.89	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/16/2007	7297.01	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/15/2007	7297.13	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/14/2007	7297.24	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/13/2007	7297.35	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/12/2007	7297.47	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/11/2007	7297.44	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/10/2007	7297.49	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/9/2007	7297.59	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/8/2007	7297.74	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/7/2007	7297.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/6/2007	7297.6	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5941	5	1.7	6.7	4	4.5	9/5/2007	7297.31	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/4/2007	7297.43	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/3/2007	7297.62	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/2/2007	7297.49	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	9/1/2007	7297.39	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/31/2007	7296.95	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/30/2007	7297.09	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/29/2007	7295.32	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/28/2007	7295.36	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/27/2007	7295.42	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/26/2007	7295.45	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/25/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/24/2007	7295.67	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/23/2007	7295.81	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/22/2007	7295.94	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/21/2007	7296.05	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/20/2007	7296.12	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/19/2007	7296.17	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/18/2007	7295.96	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/17/2007	7296	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/16/2007	7296.05	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/15/2007	7296.14	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/14/2007	7296.24	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/13/2007	7296.48	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/12/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/11/2007	7295.58	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/10/2007	7295.58	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/9/2007	7295.52	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/8/2007	7295.42	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/7/2007	7295.41	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/6/2007	7295.49	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/5/2007	7295.61	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/4/2007	7295.68	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/3/2007	7295.66	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/2/2007	7295.63	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	8/1/2007	7295.63	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/31/2007	7295.6	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/30/2007	7295.55	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/29/2007	7295.46	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/28/2007	7295.37	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/27/2007	7295.39	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/26/2007	7295.4	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/25/2007	7295.45	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/24/2007	7295.49	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/23/2007	7295.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/22/2007	7295.63	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/21/2007	7295.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/20/2007	7295.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/19/2007	7295.95	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/18/2007	7296	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/17/2007	7296.03	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/16/2007	7295.99	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/15/2007	7296.05	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/14/2007	7295.43	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/13/2007	7295.42	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5941	5	1.7	6.7	4	4.5	7/12/2007	7295.45	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/11/2007	7295.48	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/10/2007	7295.51	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/9/2007	7295.54	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/8/2007	7295.58	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/7/2007	7295.6	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/6/2007	7295.61	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/5/2007	7295.65	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/4/2007	7295.68	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/3/2007	7295.73	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/2/2007	7295.78	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	7/1/2007	7295.81	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/30/2007	7295.83	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/29/2007	7295.86	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/28/2007	7295.91	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/27/2007	7295.97	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/26/2007	7296.01	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/25/2007	7296.06	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/24/2007	7296.08	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/23/2007	7296.08	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/22/2007	7296.11	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/21/2007	7296.16	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/20/2007	7296.24	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/19/2007	7296.31	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/18/2007	7296.38	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/17/2007	7296.34	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/16/2007	7296.42	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/15/2007	7296.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/14/2007	7296.57	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/13/2007	7296.47	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/12/2007	7296.33	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/11/2007	7296.31	Manual
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/11/2007	7296.28	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/10/2007	7296.29	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/9/2007	7296.31	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/8/2007	7296.35	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/7/2007	7296.39	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/6/2007	7296.43	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/5/2007	7296.43	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/4/2007	7296.4	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/3/2007	7296.42	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/2/2007	7296.45	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	6/1/2007	7296.5	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/31/2007	7296.55	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/30/2007	7296.6	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/29/2007	7296.64	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/28/2007	7296.65	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/27/2007	7296.67	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/26/2007	7296.68	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/25/2007	7296.72	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/24/2007	7296.76	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/23/2007	7296.81	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/22/2007	7296.88	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/21/2007	7296.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/20/2007	7296.85	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5941	5	1.7	6.7	4	4.5	5/19/2007	7296.88	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/18/2007	7296.91	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/17/2007	7296.94	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/16/2007	7296.99	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/15/2007	7297.03	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/14/2007	7297.09	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/13/2007	7297.15	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/12/2007	7297.22	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/11/2007	7297.29	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/10/2007	7297.39	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/9/2007	7297.44	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/8/2007	7297.34	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/7/2007	7297.4	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/6/2007	7297.44	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/5/2007	7297.48	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/4/2007	7297.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/3/2007	7297.61	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/2/2007	7297.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	5/1/2007	7297.53	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/30/2007	7297.55	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/29/2007	7297.58	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/28/2007	7297.6	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/27/2007	7297.65	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/26/2007	7297.67	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/25/2007	7297.69	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/24/2007	7297.72	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/23/2007	7297.73	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/22/2007	7297.75	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/21/2007	7297.77	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/20/2007	7297.79	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/19/2007	7297.82	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/18/2007	7297.83	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/17/2007	7297.85	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/16/2007	7297.87	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/15/2007	7297.89	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/14/2007	7297.9	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/13/2007	7297.9	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/12/2007	7297.91	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/11/2007	7297.93	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/10/2007	7297.95	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/9/2007	7297.96	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/8/2007	7297.97	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/7/2007	7297.98	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/6/2007	7297.99	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/5/2007	7298	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/4/2007	7298	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/3/2007	7298.01	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/2/2007	7298.01	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	4/1/2007	7298.01	Transducer
CDV-16-02659	1.7	Single	5941	5	1.7	6.7	4	4.5	3/31/2007	7298.01	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/10/2008	6807.5	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/9/2008	6807.23	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/8/2008	6807.06	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/7/2008	6807	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/6/2008	6807.08	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5421	10	624	634	4.5	5	4/5/2008	6806.85	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/4/2008	6806.75	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/3/2008	6806.84	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/2/2008	6806.64	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/1/2008	6806.64	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/31/2008	6806.7	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/30/2008	6806.65	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/29/2008	6806.56	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/28/2008	6806.59	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/27/2008	6806.59	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/26/2008	6806.44	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/25/2008	6806.43	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/24/2008	6806.28	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/23/2008	6806.28	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/22/2008	6806.33	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/21/2008	6806.44	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/20/2008	6806.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/19/2008	6806.42	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/18/2008	6806.63	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/17/2008	6806.83	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/16/2008	6806.78	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/15/2008	6806.72	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/14/2008	6806.72	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/13/2008	6806.6	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/12/2008	6806.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/11/2008	6806.29	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/10/2008	6806.27	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/9/2008	6806.6	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/8/2008	6806.45	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/7/2008	6806.44	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/6/2008	6806.59	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/5/2008	6806.74	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/4/2008	6806.47	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/3/2008	6806.61	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/2/2008	6806.7	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/1/2008	6806.25	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/29/2008	6806.45	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/28/2008	6806.5	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/27/2008	6806.3	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/26/2008	6806.4	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/25/2008	6806.56	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/24/2008	6806.34	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/23/2008	6806.71	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/22/2008	6806.64	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/21/2008	6806.67	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/20/2008	6806.52	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/19/2008	6806.5	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/18/2008	6806.59	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/17/2008	6806.79	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/16/2008	6806.57	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/15/2008	6806.65	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/14/2008	6806.91	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/13/2008	6806.5	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/12/2008	6806.56	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/11/2008	6806.47	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5421	10	624	634	4.5	5	2/10/2008	6806.35	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/9/2008	6806.5	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/8/2008	6806.71	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/7/2008	6806.63	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/6/2008	6806.65	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/5/2008	6806.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/4/2008	6807.02	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/3/2008	6806.72	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/2/2008	6806.7	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	2/1/2008	6806.55	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/31/2008	6806.89	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/30/2008	6806.8	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/29/2008	6807.04	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/28/2008	6806.73	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/27/2008	6806.4	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/26/2008	6806.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/25/2008	6806.68	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/24/2008	6806.62	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/23/2008	6806.59	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/22/2008	6806.65	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/21/2008	6806.79	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/20/2008	6806.61	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/19/2008	6806.58	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/18/2008	6806.8	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/17/2008	6806.79	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/16/2008	6806.94	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/15/2008	6806.49	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/14/2008	6806.5	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/13/2008	6806.63	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/12/2008	6806.76	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/11/2008	6806.72	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/10/2008	6806.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/9/2008	6806.66	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/8/2008	6806.85	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/7/2008	6806.94	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/6/2008	6806.89	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/5/2008	6806.68	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/4/2008	6806.6	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/3/2008	6806.43	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/2/2008	6806.28	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	1/1/2008	6806.4	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/31/2007	6806.85	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/30/2007	6806.82	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/29/2007	6806.85	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/28/2007	6806.97	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/27/2007	6807.12	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/26/2007	6806.83	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/25/2007	6806.82	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/24/2007	6806.61	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/23/2007	6806.62	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/22/2007	6807.05	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/21/2007	6806.95	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/20/2007	6806.75	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/19/2007	6806.7	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/18/2007	6806.78	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5421	10	624	634	4.5	5	12/17/2007	6806.73	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/16/2007	6806.7	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/15/2007	6806.91	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/14/2007	6806.87	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/13/2007	6806.69	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/12/2007	6806.73	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/11/2007	6807.04	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/10/2007	6806.77	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/9/2007	6806.9	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/8/2007	6806.95	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/7/2007	6806.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/6/2007	6806.89	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/5/2007	6806.7	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/4/2007	6806.44	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/3/2007	6806.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/2/2007	6807	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	12/1/2007	6807.05	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/30/2007	6806.73	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/29/2007	6806.59	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/28/2007	6806.8	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/27/2007	6806.58	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/26/2007	6806.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/25/2007	6806.84	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/24/2007	6806.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/23/2007	6806.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/22/2007	6806.71	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/21/2007	6806.94	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/20/2007	6806.78	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/19/2007	6806.68	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/18/2007	6806.77	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/17/2007	6806.86	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/16/2007	6806.69	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/15/2007	6806.53	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/14/2007	6806.77	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/13/2007	6806.63	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/12/2007	6806.86	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/11/2007	6806.9	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/10/2007	6806.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/9/2007	6806.73	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/8/2007	6806.69	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/7/2007	6806.65	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/6/2007	6806.63	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/5/2007	6806.72	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/4/2007	6806.62	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/3/2007	6806.64	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/2/2007	6806.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	11/1/2007	6806.63	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/31/2007	6806.86	Manual
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/31/2007	6806.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/30/2007	6806.77	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/29/2007	6806.62	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/28/2007	6806.6	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/27/2007	6806.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/26/2007	6806.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/25/2007	6806.72	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5421	10	624	634	4.5	5	10/24/2007	6806.57	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/23/2007	6806.68	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/22/2007	6806.8	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/21/2007	6807.28	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/20/2007	6807.01	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/19/2007	6807	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/18/2007	6807.31	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/17/2007	6807.32	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/16/2007	6807.12	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/15/2007	6807.11	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/14/2007	6807.23	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/13/2007	6807.22	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/12/2007	6807.06	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/11/2007	6806.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/10/2007	6806.83	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/9/2007	6806.78	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/8/2007	6806.95	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/7/2007	6807.12	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/6/2007	6807.14	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/5/2007	6807.1	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/4/2007	6807.06	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/3/2007	6806.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/2/2007	6806.95	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	10/1/2007	6806.77	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/30/2007	6807.07	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/29/2007	6807.11	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/28/2007	6806.92	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/27/2007	6806.94	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/26/2007	6806.95	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/25/2007	6807	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/24/2007	6807.15	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/23/2007	6807.06	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/22/2007	6806.98	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/21/2007	6807.06	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/20/2007	6807.04	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/19/2007	6807.01	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/18/2007	6807.11	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/17/2007	6807.09	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/16/2007	6806.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/15/2007	6806.92	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/14/2007	6807	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/13/2007	6807.05	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/12/2007	6806.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/11/2007	6806.88	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/10/2007	6806.99	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/9/2007	6807.03	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/8/2007	6807.02	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/7/2007	6807.1	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/6/2007	6807.17	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/5/2007	6807.17	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/4/2007	6807.02	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/3/2007	6806.92	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/2/2007	6806.92	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	9/1/2007	6806.94	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/31/2007	6806.89	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5421	10	624	634	4.5	5	8/30/2007	6806.85	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/29/2007	6807.03	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/28/2007	6807.07	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/27/2007	6807.06	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/26/2007	6807.07	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/25/2007	6807.13	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/24/2007	6807.19	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/23/2007	6807.21	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/22/2007	6807.17	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/21/2007	6807.12	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/20/2007	6807.14	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/19/2007	6807.15	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/18/2007	6807.08	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/17/2007	6807.04	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/16/2007	6807.1	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/15/2007	6807.07	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/14/2007	6806.98	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/13/2007	6806.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/12/2007	6807.01	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/11/2007	6807.09	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/10/2007	6807.05	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/9/2007	6807.15	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/8/2007	6807.2	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/7/2007	6807.23	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/6/2007	6807.22	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/5/2007	6807.16	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/4/2007	6807.11	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/3/2007	6807.09	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/2/2007	6807.17	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	8/1/2007	6807.19	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/31/2007	6807.18	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/30/2007	6807.2	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/29/2007	6807.21	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/28/2007	6807.21	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/27/2007	6807.16	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/26/2007	6807.27	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/25/2007	6807.23	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/24/2007	6807.2	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/23/2007	6807.11	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/22/2007	6807.15	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/21/2007	6807.21	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/20/2007	6807.25	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/19/2007	6807.26	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/18/2007	6807.26	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/17/2007	6807.26	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/16/2007	6807.25	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/15/2007	6807.22	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/14/2007	6807.2	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/13/2007	6807.25	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/12/2007	6807.18	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/11/2007	6807.24	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/10/2007	6807.36	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/9/2007	6807.42	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/8/2007	6807.42	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/7/2007	6807.26	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5421	10	624	634	4.5	5	7/6/2007	6807.21	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/5/2007	6807.24	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/4/2007	6807.37	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/3/2007	6807.37	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/2/2007	6807.37	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	7/1/2007	6807.43	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/30/2007	6807.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/29/2007	6807.38	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/28/2007	6807.37	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/27/2007	6807.42	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/26/2007	6807.52	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/25/2007	6807.59	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/24/2007	6807.62	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/23/2007	6807.56	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/22/2007	6807.52	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/21/2007	6807.48	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/20/2007	6807.52	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/19/2007	6807.66	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/18/2007	6807.8	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/17/2007	6807.63	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/16/2007	6807.67	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/15/2007	6807.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/14/2007	6807.72	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/13/2007	6807.77	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/12/2007	6807.84	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/11/2007	6807.87	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/10/2007	6807.82	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/9/2007	6807.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/8/2007	6807.95	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/7/2007	6808.28	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/6/2007	6808.16	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/5/2007	6807.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/4/2007	6807.95	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/3/2007	6808.04	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/2/2007	6808.12	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	6/1/2007	6808.21	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/31/2007	6808.09	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/30/2007	6808.18	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/29/2007	6808.25	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/28/2007	6808.18	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/27/2007	6808.18	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/26/2007	6808.18	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/25/2007	6808.16	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/24/2007	6808.29	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/23/2007	6808.46	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/22/2007	6808.56	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/21/2007	6808.55	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/20/2007	6808.42	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/19/2007	6808.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/18/2007	6808.4	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/17/2007	6808.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/16/2007	6808.37	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/15/2007	6808.54	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/14/2007	6808.56	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/13/2007	6808.53	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5421	10	624	634	4.5	5	5/12/2007	6808.56	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/11/2007	6808.64	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/10/2007	6808.78	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/9/2007	6808.83	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/8/2007	6808.79	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/7/2007	6808.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/6/2007	6809.22	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/5/2007	6809.36	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/4/2007	6809.2	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/3/2007	6809.09	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/2/2007	6809.01	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	5/1/2007	6809.01	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/30/2007	6808.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/29/2007	6808.8	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/28/2007	6808.82	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/27/2007	6809.01	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/26/2007	6808.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/25/2007	6808.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/24/2007	6808.97	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/23/2007	6808.84	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/22/2007	6808.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/21/2007	6808.73	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/20/2007	6808.62	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/19/2007	6808.67	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/18/2007	6808.33	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/17/2007	6808.32	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/16/2007	6808.17	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/15/2007	6807.96	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/14/2007	6807.93	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/13/2007	6808.17	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/12/2007	6807.97	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/11/2007	6807.9	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/10/2007	6807.81	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/9/2007	6807.65	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/8/2007	6807.69	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/7/2007	6807.43	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/6/2007	6807.45	Manual
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/6/2007	6807.41	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/5/2007	6807.38	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/4/2007	6807.27	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/3/2007	6807.35	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/2/2007	6807.33	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	4/1/2007	6807.34	Transducer
CdV-16-1(i)	624	Single	5421	10	624	634	4.5	5	3/31/2007	6807.36	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/10/2008	6618.94	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/9/2008	6618.75	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/8/2008	6618.63	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/7/2008	6618.64	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/6/2008	6618.76	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/5/2008	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/4/2008	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/3/2008	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/2/2008	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/1/2008	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/31/2008	6618.68	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6431	9.7	850	859.7	4.46	5.27	3/30/2008	6618.64	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/29/2008	6618.57	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/28/2008	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/27/2008	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/26/2008	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/25/2008	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/24/2008	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/23/2008	6618.29	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/22/2008	6618.36	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/21/2008	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/20/2008	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/19/2008	6618.42	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/18/2008	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/17/2008	6618.79	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/16/2008	6618.76	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/15/2008	6618.7	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/14/2008	6618.71	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/13/2008	6618.62	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/12/2008	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/11/2008	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/10/2008	6618.28	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/9/2008	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/8/2008	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/7/2008	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/6/2008	6618.57	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/5/2008	6618.71	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/4/2008	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/3/2008	6618.56	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/2/2008	6618.69	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/1/2008	6618.24	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/29/2008	6618.41	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/28/2008	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/27/2008	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/26/2008	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/25/2008	6618.55	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/24/2008	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/23/2008	6618.68	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/22/2008	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/21/2008	6618.63	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/20/2008	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/19/2008	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/18/2008	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/17/2008	6618.7	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/16/2008	6618.5	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/15/2008	6618.55	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/14/2008	6618.81	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/13/2008	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/12/2008	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/11/2008	6618.4	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/10/2008	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/9/2008	6618.4	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/8/2008	6618.62	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/7/2008	6618.5	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/6/2008	6618.53	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/5/2008	6618.82	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6431	9.7	850	859.7	4.46	5.27	2/4/2008	6618.87	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/3/2008	6618.57	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/2/2008	6618.54	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	2/1/2008	6618.42	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/31/2008	6618.7	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/30/2008	6618.67	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/29/2008	6618.88	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/28/2008	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/27/2008	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/26/2008	6618.26	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/25/2008	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/24/2008	6618.46	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/23/2008	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/22/2008	6618.46	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/21/2008	6618.62	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/20/2008	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/19/2008	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/18/2008	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/17/2008	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/16/2008	6618.73	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/15/2008	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/14/2008	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/13/2008	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/12/2008	6618.54	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/11/2008	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/10/2008	6618.58	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/9/2008	6618.46	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/8/2008	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/7/2008	6618.71	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/6/2008	6618.66	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/5/2008	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/4/2008	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/3/2008	6618.23	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/2/2008	6618.07	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	1/1/2008	6618.15	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/31/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/30/2007	6618.57	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/29/2007	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/28/2007	6618.7	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/27/2007	6618.87	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/26/2007	6618.58	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/25/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/24/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/23/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/22/2007	6618.76	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/21/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/20/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/19/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/18/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/17/2007	6618.46	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/16/2007	6618.42	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/15/2007	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/14/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/13/2007	6618.41	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/12/2007	6618.44	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6431	9.7	850	859.7	4.46	5.27	12/11/2007	6618.74	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/10/2007	6618.49	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/9/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/8/2007	6618.66	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/7/2007	6618.65	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/6/2007	6618.62	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/5/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/4/2007	6618.16	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/3/2007	6618.13	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/2/2007	6618.68	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	12/1/2007	6618.77	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/30/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/29/2007	6618.32	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/28/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/27/2007	6618.29	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/26/2007	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/25/2007	6618.55	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/24/2007	6618.65	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/23/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/22/2007	6618.4	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/21/2007	6618.62	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/20/2007	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/19/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/18/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/17/2007	6618.53	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/16/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/15/2007	6618.2	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/14/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/13/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/12/2007	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/11/2007	6618.55	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/10/2007	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/9/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/8/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/7/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/6/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/5/2007	6618.36	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/4/2007	6618.25	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/3/2007	6618.25	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/2/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	11/1/2007	6618.26	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/31/2007	6618.38	Manual
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/31/2007	6618.5	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/30/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/29/2007	6618.19	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/28/2007	6618.15	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/27/2007	6618.32	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/26/2007	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/25/2007	6618.23	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/24/2007	6618.01	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/23/2007	6618.22	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/22/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/21/2007	6618.77	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/20/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/19/2007	6618.48	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6431	9.7	850	859.7	4.46	5.27	10/18/2007	6618.78	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/17/2007	6618.81	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/16/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/15/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/14/2007	6618.71	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/13/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/12/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/11/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/10/2007	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/9/2007	6618.25	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/8/2007	6618.41	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/7/2007	6618.56	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/6/2007	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/5/2007	6618.56	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/4/2007	6618.53	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/3/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/2/2007	6618.41	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	10/1/2007	6618.23	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/30/2007	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/29/2007	6618.55	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/28/2007	6618.36	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/27/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/26/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/25/2007	6618.41	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/24/2007	6618.56	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/23/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/22/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/21/2007	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/20/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/19/2007	6618.42	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/18/2007	6618.49	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/17/2007	6618.49	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/16/2007	6618.33	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/15/2007	6618.32	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/14/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/13/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/12/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/11/2007	6618.25	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/10/2007	6618.36	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/9/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/8/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/7/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/6/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/5/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/4/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/3/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/2/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	9/1/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/31/2007	6618.23	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/30/2007	6618.19	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/29/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/28/2007	6618.4	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/27/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/26/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/25/2007	6618.42	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6431	9.7	850	859.7	4.46	5.27	8/24/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/23/2007	6618.49	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/22/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/21/2007	6618.41	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/20/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/19/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/18/2007	6618.36	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/17/2007	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/16/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/15/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/14/2007	6618.24	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/13/2007	6618.2	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/12/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/11/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/10/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/9/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/8/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/7/2007	6618.46	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/6/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/5/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/4/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/3/2007	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/2/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	8/1/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/31/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/30/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/29/2007	6618.4	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/28/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/27/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/26/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/25/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/24/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/23/2007	6618.26	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/22/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/21/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/20/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/19/2007	6618.38	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/18/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/17/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/16/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/15/2007	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/14/2007	6618.28	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/13/2007	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/12/2007	6618.24	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/11/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/10/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/9/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/8/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/7/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/6/2007	6618.2	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/5/2007	6618.24	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/4/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/3/2007	6618.32	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/2/2007	6618.32	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	7/1/2007	6618.37	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6431	9.7	850	859.7	4.46	5.27	6/30/2007	6618.34	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/29/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/28/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/27/2007	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/26/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/25/2007	6618.46	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/24/2007	6618.47	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/23/2007	6618.4	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/22/2007	6618.36	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/21/2007	6618.31	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/20/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/19/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/18/2007	6618.56	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/17/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/16/2007	6618.42	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/15/2007	6618.51	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/14/2007	6618.42	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/13/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/12/2007	6618.49	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/11/2007	6618.5	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/10/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/9/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/8/2007	6618.49	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/7/2007	6618.78	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/6/2007	6618.67	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/5/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/4/2007	6618.41	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/3/2007	6618.49	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/2/2007	6618.53	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	6/1/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/31/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/30/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/29/2007	6618.58	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/28/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/27/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/26/2007	6618.43	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/25/2007	6618.39	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/24/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/23/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/22/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/21/2007	6618.59	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/20/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/19/2007	6618.4	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/18/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/17/2007	6618.32	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/16/2007	6618.26	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/15/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/14/2007	6618.35	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/13/2007	6618.27	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/12/2007	6618.25	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/11/2007	6618.23	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/10/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/9/2007	6618.45	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/8/2007	6618.37	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/7/2007	6618.48	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6431	9.7	850	859.7	4.46	5.27	5/6/2007	6618.75	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/5/2007	6618.9	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/4/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/3/2007	6618.62	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/2/2007	6618.53	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	5/1/2007	6618.52	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/30/2007	6618.46	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/29/2007	6618.28	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/28/2007	6618.3	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/27/2007	6618.55	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/26/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/25/2007	6618.57	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/24/2007	6618.67	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/23/2007	6618.62	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/22/2007	6618.64	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/21/2007	6618.68	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/20/2007	6618.65	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/19/2007	6618.78	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/18/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/17/2007	6618.63	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/16/2007	6618.6	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/15/2007	6618.48	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/14/2007	6618.5	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/13/2007	6618.82	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/12/2007	6618.71	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/11/2007	6618.72	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/10/2007	6618.78	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/9/2007	6618.74	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/8/2007	6618.67	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/7/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/6/2007	6618.44	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/5/2007	6618.49	Manual
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/5/2007	6618.61	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/4/2007	6618.54	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/3/2007	6618.69	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/2/2007	6618.74	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	4/1/2007	6618.77	Transducer
CdV-16-2(i)r	850	Single	6431	9.7	850	859.7	4.46	5.27	3/31/2007	6618.77	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/10/2008	6019.43	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/9/2008	6019.43	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/8/2008	6019.44	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/7/2008	6019.44	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/6/2008	6019.44	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/5/2008	6019.45	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/4/2008	6019.43	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/3/2008	6019.54	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/2/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	4/1/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/31/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/30/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/29/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/28/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/27/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/26/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/25/2008	6019.49	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/24/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/23/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/22/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/21/2008	6019.49	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/20/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/19/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/18/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/17/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/16/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/15/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/14/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/13/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/12/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/11/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/10/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/9/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/8/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/7/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/6/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/5/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/4/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/3/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/2/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	3/1/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/29/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/28/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/27/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/26/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/25/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/24/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/23/2008	6019.51	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/22/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/21/2008	6019.52	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	2/20/2008	6019.5	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/23/2007	6019.75	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/22/2007	6019.77	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/19/2007	6019.75	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/18/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/17/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/16/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/15/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/14/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/13/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/12/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/11/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/10/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/9/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/8/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/7/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/6/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/5/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/4/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/3/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/2/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	10/1/2007	6019.68	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	9/30/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/29/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/28/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/27/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/26/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/25/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/24/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/23/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/22/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/21/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/20/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/19/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/18/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/17/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/16/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/15/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/14/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/13/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/12/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/11/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/10/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/9/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/8/2007	6019.69	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/7/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/6/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/5/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/4/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/3/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/2/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	9/1/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/31/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/30/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/29/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/28/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/27/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/26/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/25/2007	6019.68	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/24/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/23/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/22/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/21/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/20/2007	6019.67	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/19/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/18/2007	6019.66	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/17/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/16/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/15/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/14/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/13/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/12/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/11/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/10/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/9/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/8/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/7/2007	6019.65	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/6/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/5/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/4/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/3/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/2/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	8/1/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/31/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/30/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/29/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/28/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/27/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/26/2007	6019.65	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/25/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/24/2007	6019.64	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/23/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/22/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/21/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/20/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/19/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/18/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/17/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/16/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/15/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/14/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/13/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/12/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/11/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/10/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/9/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/8/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/7/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/6/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/5/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/4/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/3/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/2/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	7/1/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/30/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/29/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/28/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/27/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/26/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/25/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/24/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/23/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/22/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/21/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/20/2007	6019.63	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/19/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/18/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/17/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/16/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/15/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/14/2007	6019.62	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/13/2007	6019.61	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6/12/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/11/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/10/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/9/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/8/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/7/2007	6019.6	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/6/2007	6019.59	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/5/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/4/2007	6019.6	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/3/2007	6019.61	Transducer
CdV-R-15-3	1254.4	MP4A	1942	43.8	1235.1	1278.9	4.5	5.5	6/2/2007	6019.61	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
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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	4/5/2007	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	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/10/2008	6019.5	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/9/2008	6019.51	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/8/2008	6019.51	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/7/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/6/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/5/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/4/2008	6019.53	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/3/2008	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/2/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	4/1/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/31/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/30/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/29/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/28/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/27/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/26/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/25/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/24/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/23/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/22/2008	6019.44	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/21/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/20/2008	6019.42	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/19/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/18/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/17/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/16/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/15/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/14/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/13/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/12/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/11/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/10/2008	6019.44	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/9/2008	6019.43	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/8/2008	6019.44	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/7/2008	6019.44	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/6/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/5/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/4/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/3/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/2/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	3/1/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/29/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/28/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/27/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/26/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/25/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/24/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/23/2008	6019.45	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/22/2008	6019.45	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	2/21/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/20/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/19/2008	6019.47	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/18/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/17/2008	6019.5	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/16/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/15/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/14/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/13/2008	6019.51	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/12/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/11/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/10/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/9/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/8/2008	6019.49	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/7/2008	6019.51	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/6/2008	6019.51	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/5/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/4/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/3/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/2/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	2/1/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/31/2008	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/30/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/29/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/28/2008	6019.5	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/27/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/26/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/25/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/24/2008	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/23/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/22/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/21/2008	6019.52	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/20/2008	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/19/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/18/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/17/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/16/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/15/2008	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/14/2008	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/13/2008	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/12/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/11/2008	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/10/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/9/2008	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/8/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/7/2008	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/6/2008	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/5/2008	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/4/2008	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/3/2008	6019.57	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/2/2008	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	1/1/2008	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/31/2007	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/30/2007	6019.57	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/29/2007	6019.59	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	12/28/2007	6019.57	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/27/2007	6019.56	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/26/2007	6019.57	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/25/2007	6019.54	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/24/2007	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/23/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/22/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/21/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/20/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/19/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/18/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/17/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/16/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/15/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/14/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/13/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/12/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/11/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/10/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/9/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/8/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/7/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/6/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/5/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/4/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/3/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/2/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	12/1/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/30/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/29/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/28/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/27/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/26/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/25/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/24/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/23/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/22/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/21/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/20/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/19/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/18/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/17/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/16/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/15/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/14/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/13/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/12/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/11/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/10/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/9/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/8/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/7/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/6/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/5/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/4/2007	6019.7	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	11/3/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/2/2007	6019.7	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	11/1/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/31/2007	6019.68	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/30/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/29/2007	6019.66	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/19/2007	6019.85	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/18/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/17/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/16/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/15/2007	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/14/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/13/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/12/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/11/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/10/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/9/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/8/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/7/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/6/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/5/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/4/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/3/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/2/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	10/1/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/30/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/29/2007	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/28/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/27/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/26/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/25/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/24/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/23/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/22/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/21/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/20/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/19/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/18/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/17/2007	6019.58	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/16/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/15/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/14/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/13/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/12/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/11/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/10/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/9/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/8/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/7/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/6/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/5/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/4/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/3/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/2/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	9/1/2007	6019.59	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/31/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/30/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/29/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/28/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/27/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/26/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/25/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/24/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/23/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/22/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/21/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/20/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/19/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/18/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/17/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/16/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/15/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/14/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/13/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/12/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/11/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/10/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/9/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/8/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/7/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/6/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/5/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/4/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/3/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/2/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	8/1/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/31/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/30/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/29/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/28/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/27/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/26/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/25/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/24/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/23/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/22/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/21/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/20/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/19/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/18/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/17/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/16/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/15/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/14/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/13/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/12/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/11/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/10/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/9/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/8/2007	6019.61	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	7/7/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/6/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/5/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/4/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/3/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/2/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	7/1/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/30/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/29/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/28/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/27/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/26/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/25/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/24/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/23/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/22/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/21/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/20/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/19/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/18/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/17/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/16/2007	6019.59	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/15/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/14/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/13/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/12/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/11/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/10/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/9/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/8/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/7/2007	6019.64	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/6/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/5/2007	6019.61	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/4/2007	6019.63	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/3/2007	6019.65	Transducer
CdV-R-15-3	1350.1	MP5A	2012	6.9	1348.4	1355.3	4.5	5.5	6/2/2007	6019.63	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	4/30/2007	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
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	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/10/2008	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/9/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/8/2008	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/7/2008	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/6/2008	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/5/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/4/2008	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/2/2008	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	4/1/2008	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/31/2008	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/30/2008	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/29/2008	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/28/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/27/2008	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/26/2008	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/25/2008	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/24/2008	5982.94	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/23/2008	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/22/2008	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/21/2008	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/20/2008	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/19/2008	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/18/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/17/2008	5982.76	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/16/2008	5982.77	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/15/2008	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/14/2008	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/13/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/12/2008	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/11/2008	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/10/2008	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/9/2008	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/8/2008	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/7/2008	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/6/2008	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/5/2008	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/4/2008	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/3/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/2/2008	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	3/1/2008	5983.01	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/29/2008	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/28/2008	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/27/2008	5983.02	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/26/2008	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/25/2008	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/24/2008	5983	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/23/2008	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/22/2008	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/21/2008	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/20/2008	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/19/2008	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/18/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/17/2008	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/16/2008	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/15/2008	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/14/2008	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/13/2008	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/12/2008	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/11/2008	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/10/2008	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/9/2008	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/8/2008	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/7/2008	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/6/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/5/2008	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/4/2008	5982.7	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/3/2008	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/2/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	2/1/2008	5982.94	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/31/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/30/2008	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/29/2008	5982.72	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/28/2008	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/27/2008	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/26/2008	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/25/2008	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/24/2008	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/23/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/22/2008	5982.83	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/21/2008	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/20/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/19/2008	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/18/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/17/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/16/2008	5982.77	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/15/2008	5982.97	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/14/2008	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/13/2008	5982.91	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/12/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/11/2008	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/10/2008	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/9/2008	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/8/2008	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/7/2008	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/6/2008	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/5/2008	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/4/2008	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/3/2008	5982.95	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/2/2008	5983.05	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	1/1/2008	5983.06	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/31/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/30/2007	5982.89	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/29/2007	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/28/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/27/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/26/2007	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/25/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/24/2007	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/23/2007	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/22/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/21/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/20/2007	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/19/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/18/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/17/2007	5982.92	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/16/2007	5982.93	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/15/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/14/2007	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/13/2007	5982.9	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/12/2007	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/11/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/10/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/9/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/8/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/7/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/6/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/5/2007	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/4/2007	5982.98	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/3/2007	5983.03	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/2/2007	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	12/1/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/30/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/29/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/28/2007	5982.73	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	11/27/2007	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/26/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/25/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/24/2007	5982.63	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/23/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/22/2007	5982.77	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/21/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/20/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/19/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/18/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/17/2007	5982.72	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/16/2007	5982.77	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/15/2007	5982.87	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/14/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/13/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/12/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/11/2007	5982.65	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/10/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/9/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/8/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/7/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/6/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/5/2007	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/4/2007	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/3/2007	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/2/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	11/1/2007	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/31/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/30/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/29/2007	5982.77	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/24/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/23/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/19/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/18/2007	5982.58	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/17/2007	5982.52	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/16/2007	5982.59	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/15/2007	5982.59	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/14/2007	5982.52	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/13/2007	5982.51	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/12/2007	5982.56	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/11/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/10/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/9/2007	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/8/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/7/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/6/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/5/2007	5982.62	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/4/2007	5982.62	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/3/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/2/2007	5982.7	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	10/1/2007	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/30/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/29/2007	5982.56	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/28/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/27/2007	5982.64	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	9/26/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/25/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/24/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/23/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/22/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/21/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/20/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/19/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/18/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/17/2007	5982.57	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/16/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/15/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/14/2007	5982.63	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/13/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/12/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/11/2007	5982.72	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/10/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/9/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/8/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/7/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/6/2007	5982.63	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/5/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/4/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/3/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/2/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	9/1/2007	5982.65	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/31/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/30/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/29/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/28/2007	5982.6	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/27/2007	5982.63	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/26/2007	5982.62	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/25/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/24/2007	5982.57	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/23/2007	5982.56	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/22/2007	5982.6	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/21/2007	5982.63	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/20/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/19/2007	5982.59	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/18/2007	5982.59	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/17/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/16/2007	5982.59	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/15/2007	5982.59	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/14/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/13/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/12/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/11/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/10/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/9/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/8/2007	5982.67	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/7/2007	5982.61	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/6/2007	5982.63	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/5/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/4/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/3/2007	5982.68	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/2/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	8/1/2007	5982.62	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/31/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/30/2007	5982.65	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/29/2007	5982.63	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/28/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/27/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/26/2007	5982.64	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/25/2007	5982.66	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/24/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/23/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/22/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/21/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/20/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/19/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/18/2007	5982.68	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/17/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/16/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/15/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/14/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/13/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/12/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/11/2007	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/10/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/9/2007	5982.71	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/8/2007	5982.69	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/7/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/6/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/5/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/4/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/3/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/2/2007	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	7/1/2007	5982.73	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/30/2007	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/29/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/28/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/27/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/26/2007	5982.76	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/25/2007	5982.74	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/24/2007	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/23/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/22/2007	5982.78	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/21/2007	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/20/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/19/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/18/2007	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/17/2007	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/16/2007	5982.82	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/15/2007	5982.77	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/14/2007	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/13/2007	5982.84	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/12/2007	5982.81	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/11/2007	5982.8	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/10/2007	5982.83	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/9/2007	5982.88	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6/8/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/7/2007	5982.72	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/6/2007	5982.75	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/5/2007	5982.86	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/4/2007	5982.88	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/3/2007	5982.85	Transducer
CdV-R-15-3	1640.1	MP6A	2062	6.9	1637.9	1644.8	4.5	5.5	6/2/2007	5982.84	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
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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	4/1/2007	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-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/10/2008	6136.97	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/9/2008	6136.46	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/8/2008	6136.46	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/7/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/6/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/5/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/4/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/3/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/2/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/1/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/31/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/30/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/29/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/28/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/27/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/26/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/25/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/24/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/23/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/22/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/21/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/20/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/19/2008	6136.99	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/18/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/17/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/16/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/15/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/14/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/13/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/12/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/11/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/10/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/9/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/8/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/7/2008	6137	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/6/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/5/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/4/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/3/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/2/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/1/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/29/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/28/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/27/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/26/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/25/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/24/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/23/2008	6137.01	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/22/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/21/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/20/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/19/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/18/2008	6137.02	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/17/2008	6137.02	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/16/2008	6137.03	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/15/2008	6137.03	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/14/2008	6137.03	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/13/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/12/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/11/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/10/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/9/2008	6137.03	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/8/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/7/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/6/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/5/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/4/2008	6137.05	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/3/2008	6137.04	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/2/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	2/1/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/31/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/30/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/29/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/28/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/27/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/26/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/25/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/24/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/23/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/22/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/21/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/20/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/19/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/18/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/17/2008	6137.06	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/16/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/15/2008	6137.08	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/14/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/13/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/12/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/11/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/10/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/9/2008	6137.08	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/8/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/7/2008	6137.08	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/6/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/5/2008	6137.08	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/4/2008	6137.09	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/3/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/2/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	1/1/2008	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/31/2007	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/30/2007	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/29/2007	6137.07	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/28/2007	6137.08	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/27/2007	6137.08	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/26/2007	6137.09	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/25/2007	6137.08	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/24/2007	6137.09	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/23/2007	6137.09	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/22/2007	6137.09	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/21/2007	6137.09	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/20/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/19/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/18/2007	6137.09	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/17/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/16/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/15/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/14/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/13/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/12/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/11/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/10/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/9/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/8/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/7/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/6/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/5/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/4/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/3/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/2/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	12/1/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/30/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/29/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/28/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/27/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/26/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/25/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/24/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/23/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/22/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/21/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/20/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/19/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/18/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/17/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/16/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/15/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/14/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/13/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/12/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/11/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/10/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/9/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/8/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/7/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/6/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	11/5/2007	6136.76	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/30/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/29/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/28/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/27/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/26/2007	6137.17	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/25/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/24/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/23/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/22/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/21/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/20/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/19/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/18/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/17/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/16/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/15/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/14/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/13/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/12/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/11/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/10/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/9/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/8/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/7/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/6/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/5/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/4/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/3/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/2/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	10/1/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/30/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/29/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/28/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/27/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/26/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/25/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/24/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/23/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/22/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/21/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/20/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/19/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/18/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/17/2007	6137.2	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/16/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/15/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/14/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/13/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/12/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/11/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/10/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/9/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/8/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/7/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/6/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/5/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/4/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/3/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/2/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	9/1/2007	6137.19	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/31/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/30/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/29/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/28/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/27/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/26/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/25/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/24/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/23/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/22/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/21/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/20/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/19/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/18/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/17/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/16/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/15/2007	6137.19	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/14/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/13/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/12/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/11/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/10/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/9/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/8/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/7/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/6/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/5/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/4/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/3/2007	6137.18	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/2/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	8/1/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/31/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/30/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/29/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/28/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/27/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/26/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/25/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/24/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/23/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/22/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/21/2007	6137.17	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/20/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/19/2007	6137.15	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/18/2007	6137.16	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/17/2007	6137.15	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/16/2007	6137.15	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/15/2007	6137.15	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/14/2007	6137.15	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/13/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/12/2007	6137.15	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/11/2007	6137.15	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/10/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/9/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/8/2007	6137.14	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/7/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/6/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/5/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/4/2007	6137.14	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/3/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/2/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	7/1/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/30/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/29/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/28/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/27/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/26/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/25/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/24/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/23/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/22/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/21/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/20/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/19/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/18/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/17/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/16/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/15/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/14/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/13/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/12/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/11/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/10/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/9/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/8/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/7/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/6/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/5/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/4/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/3/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	6/2/2007	6137.12	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	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
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/22/2007	6137.1	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/21/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/20/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/19/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/18/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/17/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/16/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/15/2007	6137.11	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/14/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/13/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/12/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/11/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/10/2007	6137.12	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/9/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/8/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/7/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/6/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/5/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/4/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/3/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/2/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	4/1/2007	6137.13	Transducer
CdV-R-37-2	1200.3	MP2A	2172	25.1	1188.7	1213.8	4.5	5.56	3/31/2007	6137.13	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/10/2008	6136.25	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/9/2008	6136.02	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/7/2008	6136.25	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/6/2008	6136.26	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/5/2008	6136.26	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/4/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/3/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/2/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/1/2008	6136.26	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/31/2008	6136.26	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/30/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/29/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/28/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/27/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/26/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/25/2008	6136.27	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/24/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/23/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/22/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/21/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/20/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/19/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/18/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/17/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/16/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/15/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/14/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/13/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/12/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/11/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/10/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/9/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/8/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/7/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/6/2008	6136.27	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/5/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/4/2008	6136.28	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/3/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/2/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/1/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/29/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/28/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/27/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/26/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/25/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/24/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/23/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/22/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/21/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/20/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/19/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/18/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/17/2008	6136.3	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/16/2008	6136.29	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/15/2008	6136.3	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/14/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/13/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/12/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/11/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/10/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/9/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/8/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/7/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/6/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/5/2008	6136.31	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/4/2008	6136.32	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/3/2008	6136.32	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/2/2008	6136.32	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	2/1/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/31/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/30/2008	6136.33	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/29/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/28/2008	6136.32	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/27/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/26/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/25/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/24/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/23/2008	6136.34	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/22/2008	6136.34	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/21/2008	6136.33	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/20/2008	6136.34	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/19/2008	6136.34	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/18/2008	6136.35	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/17/2008	6136.34	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/16/2008	6136.34	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/15/2008	6136.35	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/14/2008	6136.35	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/13/2008	6136.35	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/12/2008	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/11/2008	6136.35	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/10/2008	6136.35	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/9/2008	6136.35	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/8/2008	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/7/2008	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/6/2008	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/5/2008	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/4/2008	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/3/2008	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/2/2008	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	1/1/2008	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/31/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/30/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/29/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/28/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/27/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/26/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/25/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/24/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/23/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/22/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/21/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/20/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/19/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/18/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/17/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/16/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/15/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/14/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/13/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/12/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/11/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/10/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/9/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/8/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/7/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/6/2007	6136.41	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	12/5/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/4/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/3/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/2/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	12/1/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/30/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/29/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/28/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/27/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/26/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/25/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/24/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/23/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/22/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/21/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/20/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/19/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/18/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/17/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/16/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/15/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/14/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/13/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/12/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/11/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/10/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/9/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/8/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/7/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/6/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/2/2007	6136.22	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	11/1/2007	6136.52	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/31/2007	6136.52	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/30/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/29/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/28/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/27/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/26/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/25/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/24/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/23/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/22/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/21/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/20/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/19/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/18/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/17/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/16/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/15/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/14/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/13/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/12/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/11/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/10/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/9/2007	6136.44	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	10/8/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/7/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/6/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/5/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/4/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/3/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/2/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	10/1/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/30/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/29/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/28/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/27/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/26/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/25/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/24/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/23/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/22/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/21/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/20/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/19/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/18/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/17/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/16/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/15/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/14/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/13/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/12/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/11/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/10/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/9/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/8/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/7/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/6/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/5/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/4/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/3/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/2/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	9/1/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/31/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/30/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/29/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/28/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/27/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/26/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/25/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/24/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/23/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/22/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/21/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/20/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/19/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/18/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/17/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/16/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/15/2007	6136.43	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/14/2007	6136.44	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/13/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/12/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/11/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/10/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/9/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/8/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/7/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/6/2007	6136.43	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/5/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/4/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/3/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/2/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	8/1/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/31/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/30/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/29/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/28/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/27/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/26/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/25/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/24/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/23/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/22/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/21/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/20/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/19/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/18/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/17/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/16/2007	6136.42	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/15/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/14/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/13/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/12/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/11/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/10/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/9/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/8/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/7/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/6/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/5/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/4/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/3/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/2/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	7/1/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/30/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/29/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/28/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/27/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/26/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/25/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/24/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/23/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/22/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/21/2007	6136.38	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6/20/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/19/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/18/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/17/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/16/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/15/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/14/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/13/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/12/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/11/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/10/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/9/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/8/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/7/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/6/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/5/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/4/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/3/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/2/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	6/1/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/31/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/30/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/29/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/28/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/27/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/26/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/25/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/24/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/23/2007	6136.34	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/21/2007	6136.2	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/16/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/15/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/14/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/13/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/12/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/11/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/10/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/9/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/8/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/7/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/6/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/5/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/4/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/3/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/2/2007	6136.36	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	5/1/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/30/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/29/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/28/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/27/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/26/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/25/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/24/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/23/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/22/2007	6136.38	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	4/21/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/20/2007	6136.37	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/19/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/18/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/17/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/16/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/15/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/14/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/13/2007	6136.38	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/12/2007	6136.39	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/11/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/10/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/9/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/8/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/7/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/6/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/5/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/4/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/3/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/2/2007	6136.41	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	4/1/2007	6136.4	Transducer
CdV-R-37-2	1359.3	MP3A	2212	23.4	1353.7	1377.1	4.5	5.56	3/31/2007	6136.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/10/2008	6135.34	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/8/2008	6135.11	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/7/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/6/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/5/2008	6135.3	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/4/2008	6135.29	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/3/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/2/2008	6135.31	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	4/1/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/31/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/30/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/29/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/28/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/27/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/26/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/25/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/24/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/23/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/22/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/21/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/20/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/19/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/18/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/17/2008	6135.33	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/16/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/15/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/14/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/13/2008	6135.34	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/12/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/11/2008	6135.33	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/10/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/9/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/8/2008	6135.33	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/7/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/6/2008	6135.33	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/5/2008	6135.34	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/4/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/3/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/2/2008	6135.33	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	3/1/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/29/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/28/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/27/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/26/2008	6135.33	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/25/2008	6135.32	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/24/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/23/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/22/2008	6135.33	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/21/2008	6135.34	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/20/2008	6135.34	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/19/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/18/2008	6135.34	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/17/2008	6135.34	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/16/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/15/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/14/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/13/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/12/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/11/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/10/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/9/2008	6135.35	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/8/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/7/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/6/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/5/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/4/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/3/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/2/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	2/1/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/31/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/30/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/29/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/28/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/27/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/26/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/25/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/24/2008	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/23/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/22/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/21/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/20/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/19/2008	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/18/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/17/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/16/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/15/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/14/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/13/2008	6135.4	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/12/2008	6135.38	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/11/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/10/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/9/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/8/2008	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/7/2008	6135.41	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/6/2008	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/5/2008	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/4/2008	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/3/2008	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/2/2008	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	1/1/2008	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/31/2007	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/30/2007	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/29/2007	6135.41	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/28/2007	6135.4	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/27/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/26/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/25/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/24/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/23/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/22/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/21/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/20/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/19/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/18/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/17/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/16/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/15/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/14/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/13/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/12/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/11/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/10/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/9/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/8/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/7/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/6/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/5/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/4/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/3/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/2/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	12/1/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/30/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/29/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/28/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/27/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/26/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/25/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/24/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/23/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/22/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/21/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/20/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/19/2007	6135.48	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	11/18/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/17/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/16/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/15/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/14/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/13/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/12/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/11/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/10/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/9/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/8/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/7/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/6/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	11/5/2007	6135.37	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/30/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/29/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/28/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/27/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/26/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/25/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/24/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/23/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/22/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/21/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/20/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/19/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/18/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/17/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/16/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/15/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/14/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/13/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/12/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/11/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/10/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/9/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/8/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/7/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/6/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/5/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/4/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/3/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/2/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	10/1/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/30/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/29/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/28/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/27/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/26/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/25/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/24/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/23/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/22/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/21/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/20/2007	6135.5	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	9/19/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/18/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/17/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/16/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/15/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/14/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/13/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/12/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/11/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/10/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/9/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/8/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/7/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/6/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/5/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/4/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/3/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/2/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	9/1/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/31/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/30/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/29/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/28/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/27/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/26/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/25/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/24/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/23/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/22/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/21/2007	6135.51	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/20/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/19/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/18/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/17/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/16/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/15/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/14/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/13/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/12/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/11/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/10/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/9/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/8/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/7/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/6/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/5/2007	6135.5	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/4/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/3/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/2/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	8/1/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/31/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/30/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/29/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/28/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/27/2007	6135.48	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	7/26/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/25/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/24/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/23/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/22/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/21/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/20/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/19/2007	6135.48	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/18/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/17/2007	6135.46	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/16/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/15/2007	6135.49	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/14/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/13/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/12/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/11/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/10/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/9/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/8/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/7/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/6/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/5/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/4/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/3/2007	6135.47	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/2/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	7/1/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/30/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/29/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/28/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/27/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/26/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/25/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/24/2007	6135.44	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/23/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/22/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/21/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/20/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/19/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/18/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/17/2007	6135.42	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/16/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/15/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/14/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/13/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/12/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/11/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/10/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/9/2007	6135.45	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/8/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/7/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/6/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/5/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/4/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/3/2007	6135.43	Transducer
CdV-R-37-2	1550.6	MP4A	2252	6.7	1549.3	1556	4.5	5.56	6/2/2007	6135.42	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6/1/2007	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
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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	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
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/10/2008	7270.57	Manual
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/10/2008	7270.55	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/9/2008	7270.54	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/8/2008	7270.54	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/7/2008	7270.54	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/6/2008	7270.54	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/5/2008	7270.54	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/4/2008	7270.55	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/3/2008	7270.55	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/2/2008	7270.56	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	4/1/2008	7270.57	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/31/2008	7270.57	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/30/2008	7270.58	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/29/2008	7270.59	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/28/2008	7270.59	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/27/2008	7270.6	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/26/2008	7270.61	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/25/2008	7270.62	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/24/2008	7270.62	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/23/2008	7270.65	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/22/2008	7270.7	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/21/2008	7270.71	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/20/2008	7270.66	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/19/2008	7270.65	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/18/2008	7270.68	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/17/2008	7270.73	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/16/2008	7270.74	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/15/2008	7270.79	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/14/2008	7270.83	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/13/2008	7270.78	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/12/2008	7270.72	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/11/2008	7270.61	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/10/2008	7270.58	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/9/2008	7270.57	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/8/2008	7270.58	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/7/2008	7270.59	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/6/2008	7270.64	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/5/2008	7270.61	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/4/2008	7270.62	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/3/2008	7270.71	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/2/2008	7270.83	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	3/1/2008	7270.77	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/29/2008	7270.76	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/28/2008	7270.72	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/27/2008	7270.71	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/26/2008	7270.79	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/25/2008	7271.39	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/24/2008	7270.66	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/23/2008	7270.73	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/22/2008	7270.67	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/21/2008	7270.71	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/20/2008	7270.61	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/19/2008	7270.63	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/18/2008	7270.67	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/17/2008	7270.89	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/16/2008	7270.92	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/15/2008	7270.98	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/14/2008	7270.8	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/13/2008	7270.73	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/12/2008	7270.55	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/11/2008	7270.56	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/10/2008	7270.47	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/9/2008	7270.46	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/8/2008	7270.45	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/7/2008	7270.45	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/6/2008	7270.46	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/5/2008	7270.46	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/4/2008	7270.47	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/3/2008	7270.48	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/2/2008	7270.49	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	2/1/2008	7270.49	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/31/2008	7270.52	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/30/2008	7270.57	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/29/2008	7270.86	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/28/2008	7270.89	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/27/2008	7270.49	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/26/2008	7270.38	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/25/2008	7270.29	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/24/2008	7270.29	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/23/2008	7270.29	Transducer
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	1/23/2008	7270.2	Manual
FLC-16-25278	1.6	Single	8361	1.6	1.6	3.2	2	2.1	10/22/2007	7270.45	Manual
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/10/2008	7306.26	Manual
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/10/2008	7306.52	Transducer
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/9/2008	7306.64	Transducer
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/8/2008	7306.79	Transducer
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/7/2008	7306.96	Transducer
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/6/2008	7307.12	Transducer
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/5/2008	7307.26	Transducer
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/4/2008	7307.34	Transducer
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	4/4/2008	7307.35	Manual
FLC-16-25279	2.7	Single	8371	1.6	2.7	4.3	2	2.1	10/24/2007	7305.71	Manual
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/10/2008	7349.02	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/9/2008	7349.08	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/8/2008	7349.15	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/7/2008	7349.24	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/6/2008	7349.34	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/5/2008	7349.44	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/4/2008	7349.54	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/3/2008	7349.67	Manual
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/3/2008	7349.68	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/2/2008	7349.87	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	4/1/2008	7350.08	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/31/2008	7350.24	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/30/2008	7350.41	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/29/2008	7350.53	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/28/2008	7350.62	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/27/2008	7350.7	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/26/2008	7350.77	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/25/2008	7350.83	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/24/2008	7350.98	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/23/2008	7351.14	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/22/2008	7351.37	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/21/2008	7351.48	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/20/2008	7351.28	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/19/2008	7351.24	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/18/2008	7351.47	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/17/2008	7351.65	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/16/2008	7351.71	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/15/2008	7351.81	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/14/2008	7351.83	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/13/2008	7351.81	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/12/2008	7351.78	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/11/2008	7351.64	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/10/2008	7351.63	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/9/2008	7351.25	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/8/2008	7351.4	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/7/2008	7351.37	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/6/2008	7351.63	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/5/2008	7351.66	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/4/2008	7351.75	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/3/2008	7351.84	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/2/2008	7351.87	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	3/1/2008	7351.86	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/29/2008	7351.86	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/28/2008	7351.85	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/27/2008	7351.85	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/26/2008	7351.89	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/25/2008	7352	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/24/2008	7351.84	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/23/2008	7351.88	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/22/2008	7351.67	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/21/2008	7351.69	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/20/2008	7351.64	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/19/2008	7351.66	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/18/2008	7351.69	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/17/2008	7351.8	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/16/2008	7352	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/15/2008	7352.05	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/14/2008	7351.97	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/13/2008	7351.92	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/12/2008	7351.92	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/11/2008	7350.04	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/10/2008	7349.53	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/9/2008	7349.52	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/8/2008	7349.65	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/7/2008	7349.8	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/6/2008	7349.98	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/5/2008	7350.13	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/4/2008	7350.26	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/3/2008	7350.4	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/2/2008	7350.62	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	2/1/2008	7350.98	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	1/31/2008	7351.33	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	1/30/2008	7351.78	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	1/29/2008	7351.93	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	1/28/2008	7350.69	Transducer
FLC-16-25280	2.6	Single	8381	1.6	2.6	4.2	2	2.1	1/27/2008	7349.08	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/10/2008	7368.26	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/9/2008	7368.26	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/8/2008	7368.27	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/7/2008	7368.28	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/6/2008	7368.3	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/5/2008	7368.3	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/4/2008	7368.3	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/3/2008	7368.24	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/2/2008	7368.39	Manual
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/2/2008	7368.36	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/1/2008	7368.37	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/31/2008	7368.39	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/30/2008	7368.41	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/29/2008	7368.42	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/28/2008	7368.43	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/27/2008	7368.46	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/26/2008	7368.46	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/25/2008	7368.49	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/24/2008	7368.5	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/23/2008	7368.52	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/22/2008	7368.58	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/21/2008	7368.65	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/20/2008	7368.68	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/19/2008	7368.68	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/18/2008	7368.69	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/17/2008	7368.7	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/16/2008	7368.71	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/15/2008	7368.73	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/14/2008	7368.75	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/13/2008	7368.75	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/12/2008	7368.73	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/11/2008	7368.7	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/10/2008	7368.69	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/9/2008	7368.67	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/8/2008	7368.69	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/7/2008	7368.7	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/6/2008	7368.71	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/5/2008	7368.73	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/4/2008	7368.74	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/3/2008	7368.77	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/2/2008	7368.8	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/1/2008	7368.79	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/29/2008	7368.79	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/28/2008	7368.78	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/27/2008	7368.78	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/26/2008	7368.83	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/25/2008	7369.1	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/24/2008	7368.73	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/23/2008	7368.76	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5951	5	2	7	4	4.5	2/22/2008	7368.73	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/21/2008	7368.76	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/20/2008	7368.73	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/19/2008	7368.74	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/18/2008	7368.77	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/17/2008	7368.9	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/16/2008	7368.9	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/15/2008	7368.97	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/14/2008	7368.75	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/13/2008	7368.67	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/12/2008	7368.72	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/11/2008	7368.66	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/10/2008	7368.53	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/9/2008	7368.53	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/8/2008	7368.55	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/7/2008	7368.54	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/6/2008	7368.57	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/5/2008	7368.61	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/4/2008	7368.64	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/3/2008	7368.66	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/2/2008	7368.68	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	2/1/2008	7368.71	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/31/2008	7368.76	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/30/2008	7368.84	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/29/2008	7368.97	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/28/2008	7368.75	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/27/2008	7368.16	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/26/2008	7368.17	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/25/2008	7368.17	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/24/2008	7368.18	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/23/2008	7368.15	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/22/2008	7368.22	Manual
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/22/2008	7368.26	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/21/2008	7368.27	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/20/2008	7368.29	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/19/2008	7368.3	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/18/2008	7368.34	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/17/2008	7368.36	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/16/2008	7368.39	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/15/2008	7368.4	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/14/2008	7368.41	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/13/2008	7368.42	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/12/2008	7368.43	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/11/2008	7368.43	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/10/2008	7368.44	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/9/2008	7368.45	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/8/2008	7368.5	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/7/2008	7368.67	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/6/2008	7368.32	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/5/2008	7368.28	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/4/2008	7368.31	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/3/2008	7368.33	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/2/2008	7368.35	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	1/1/2008	7368.38	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/31/2007	7368.45	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5951	5	2	7	4	4.5	12/30/2007	7368.49	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/29/2007	7368.52	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/28/2007	7368.55	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/27/2007	7368.6	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/26/2007	7368.62	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/25/2007	7368.67	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/24/2007	7368.7	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/23/2007	7368.74	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/22/2007	7368.83	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/21/2007	7368.84	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/20/2007	7368.82	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/19/2007	7368.86	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/18/2007	7368.88	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/17/2007	7368.92	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/16/2007	7368.98	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/15/2007	7369.05	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/14/2007	7369.09	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/13/2007	7369.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/12/2007	7369.16	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/11/2007	7369.21	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/10/2007	7369.2	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/9/2007	7369.29	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/8/2007	7369.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/7/2007	7369.07	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/6/2007	7369.11	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/5/2007	7369.11	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/4/2007	7369.11	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/3/2007	7369.08	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/2/2007	7368.87	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	12/1/2007	7363.1	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/30/2007	7363.1	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/29/2007	7363.1	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/28/2007	7363.1	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/27/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/26/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/25/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/24/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/23/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/22/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/21/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/20/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/19/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/18/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/17/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/16/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/15/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/14/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/13/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/12/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/11/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/10/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/9/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/8/2007	7363.13	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/7/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/6/2007	7363.12	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5951	5	2	7	4	4.5	11/5/2007	7363.13	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/4/2007	7363.13	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/3/2007	7363.13	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/2/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	11/1/2007	7363.12	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/31/2007	7363.17	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/30/2007	7363.27	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/29/2007	7363.38	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/28/2007	7363.51	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/27/2007	7363.64	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/26/2007	7363.78	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/25/2007	7363.86	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/24/2007	7363.86	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/23/2007	7366.6	Manual
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/23/2007	7367.18	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/22/2007	7367.5	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/21/2007	7367.71	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/20/2007	7367.8	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/19/2007	7368.04	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/18/2007	7368.17	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/17/2007	7368.23	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/16/2007	7368.29	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/15/2007	7368.35	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/14/2007	7368.44	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/13/2007	7368.46	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/12/2007	7368.54	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/11/2007	7368.58	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/10/2007	7368.56	Manual
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/10/2007	7368.55	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/9/2007	7368.56	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/8/2007	7368.6	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/7/2007	7368.63	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/6/2007	7368.69	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/5/2007	7368.74	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/4/2007	7368.79	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/3/2007	7368.87	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/2/2007	7369	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	10/1/2007	7368.84	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/30/2007	7369.08	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/29/2007	7368.79	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/28/2007	7368.73	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/27/2007	7368.78	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/26/2007	7368.86	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/25/2007	7368.93	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/24/2007	7369.19	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/23/2007	7368.72	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/22/2007	7368.85	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/21/2007	7369.14	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/20/2007	7368.53	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/19/2007	7368.61	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/18/2007	7368.83	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/17/2007	7368.24	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/16/2007	7368.32	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/15/2007	7368.45	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/14/2007	7368.49	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5951	5	2	7	4	4.5	9/13/2007	7368.56	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/12/2007	7368.65	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/11/2007	7368.63	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/10/2007	7368.66	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/9/2007	7368.71	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/8/2007	7368.78	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/7/2007	7369.11	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/6/2007	7368.84	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/5/2007	7368.53	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/4/2007	7368.49	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/3/2007	7368.64	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/2/2007	7367.98	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	9/1/2007	7367.59	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	8/31/2007	7366.16	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	8/30/2007	7367.09	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	8/29/2007	7364.69	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	5/3/2007	7363.18	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	5/2/2007	7363.26	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	5/1/2007	7363.34	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/30/2007	7363.41	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/29/2007	7363.48	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/28/2007	7363.54	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/27/2007	7363.61	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/26/2007	7363.65	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/25/2007	7363.7	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/24/2007	7363.75	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/23/2007	7363.79	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/22/2007	7363.83	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/21/2007	7363.87	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/20/2007	7363.9	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/19/2007	7363.94	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/18/2007	7363.96	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/17/2007	7363.98	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/16/2007	7363.99	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/15/2007	7363.98	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/14/2007	7363.95	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/13/2007	7363.99	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/12/2007	7364.04	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/11/2007	7364.09	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/10/2007	7364.14	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/9/2007	7364.21	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/8/2007	7364.28	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/7/2007	7364.35	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/6/2007	7364.42	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/5/2007	7364.48	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/4/2007	7364.52	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/3/2007	7364.56	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/2/2007	7364.6	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	4/1/2007	7364.64	Transducer
MSC-16-06293	2	Single	5951	5	2	7	4	4.5	3/31/2007	7364.64	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/10/2008	7286.73	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/9/2008	7286.71	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/8/2008	7286.7	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/7/2008	7286.73	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/6/2008	7286.75	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5961	4.8	2.5	7.3	4	4.5	4/5/2008	7286.76	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/4/2008	7286.77	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/3/2008	7286.78	Manual
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/3/2008	7286.79	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/2/2008	7286.8	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/1/2008	7286.8	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/31/2008	7286.82	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/30/2008	7286.83	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/29/2008	7286.85	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/28/2008	7286.86	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/27/2008	7286.87	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/26/2008	7286.87	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/25/2008	7286.88	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/24/2008	7286.89	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/23/2008	7286.9	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/22/2008	7286.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/21/2008	7286.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/20/2008	7286.9	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/19/2008	7286.89	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/18/2008	7286.9	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/17/2008	7286.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/16/2008	7286.93	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/15/2008	7286.96	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/14/2008	7286.99	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/13/2008	7286.98	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/12/2008	7286.98	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/11/2008	7286.95	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/10/2008	7286.92	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/9/2008	7286.86	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/8/2008	7286.88	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/7/2008	7286.87	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/6/2008	7286.92	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/5/2008	7286.9	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/4/2008	7286.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/3/2008	7286.97	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/2/2008	7287.02	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/1/2008	7286.98	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/29/2008	7286.98	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/28/2008	7286.94	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/27/2008	7286.93	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/26/2008	7286.95	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/25/2008	7287.22	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/24/2008	7286.85	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/23/2008	7286.85	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/22/2008	7286.8	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/21/2008	7286.8	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/20/2008	7286.73	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/19/2008	7286.72	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/18/2008	7286.74	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/17/2008	7286.85	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/16/2008	7286.83	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/15/2008	7286.9	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/14/2008	7286.73	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/13/2008	7286.7	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/12/2008	7286.89	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5961	4.8	2.5	7.3	4	4.5	2/11/2008	7286.94	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/10/2008	7286.6	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/9/2008	7286.57	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/8/2008	7286.58	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/7/2008	7286.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/6/2008	7286.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/5/2008	7286.58	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/4/2008	7286.61	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/3/2008	7286.63	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/2/2008	7286.65	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	2/1/2008	7286.69	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/31/2008	7286.74	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/30/2008	7286.83	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/29/2008	7287.21	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/28/2008	7287.3	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/27/2008	7286.85	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/26/2008	7286.8	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/25/2008	7286.62	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/24/2008	7286.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/22/2008	7286.09	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/21/2008	7285.94	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/20/2008	7285.93	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/19/2008	7286.01	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/18/2008	7286.11	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/17/2008	7286.48	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/16/2008	7286.51	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/15/2008	7286.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/14/2008	7286.48	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/13/2008	7286.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/12/2008	7286.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/11/2008	7286.46	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/10/2008	7286.45	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/9/2008	7286.46	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/8/2008	7286.48	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/7/2008	7286.6	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/6/2008	7286.45	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/5/2008	7286.06	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/4/2008	7285.84	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/3/2008	7285.88	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/2/2008	7285.97	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	1/1/2008	7286.12	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/31/2007	7286.3	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/30/2007	7286.22	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/29/2007	7286.4	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/28/2007	7286.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/27/2007	7286.54	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/26/2007	7286.52	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/25/2007	7286.53	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/24/2007	7286.53	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/23/2007	7286.55	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/22/2007	7286.57	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/21/2007	7286.58	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/20/2007	7286.58	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/19/2007	7286.59	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/18/2007	7286.59	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5961	4.8	2.5	7.3	4	4.5	12/17/2007	7286.6	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/16/2007	7286.62	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/15/2007	7286.65	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/14/2007	7286.67	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/13/2007	7286.7	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/12/2007	7286.73	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/11/2007	7286.77	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/10/2007	7286.76	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/9/2007	7286.92	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/8/2007	7286.66	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/7/2007	7286.63	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/6/2007	7286.64	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/5/2007	7286.65	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/4/2007	7286.65	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/3/2007	7286.68	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/2/2007	7286.79	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	12/1/2007	7286.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/30/2007	7284.92	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/29/2007	7284.94	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/28/2007	7284.94	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/27/2007	7284.94	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/26/2007	7284.96	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/25/2007	7284.97	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/24/2007	7284.96	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/23/2007	7284.96	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/22/2007	7284.98	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/21/2007	7285	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/20/2007	7285.02	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/19/2007	7285.03	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/18/2007	7285.05	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/17/2007	7285.07	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/16/2007	7285.09	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/15/2007	7285.1	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/14/2007	7285.13	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/13/2007	7285.14	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/12/2007	7285.16	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/11/2007	7285.18	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/10/2007	7285.2	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/9/2007	7285.22	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/8/2007	7285.23	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/7/2007	7285.25	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/6/2007	7285.26	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/5/2007	7285.29	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/4/2007	7285.31	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/3/2007	7285.33	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/2/2007	7285.36	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	11/1/2007	7285.38	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/31/2007	7285.42	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/30/2007	7285.44	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/29/2007	7285.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/28/2007	7285.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/27/2007	7285.53	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/26/2007	7285.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/25/2007	7285.54	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/24/2007	7285.53	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5961	4.8	2.5	7.3	4	4.5	10/23/2007	7285.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/22/2007	7285.58	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/21/2007	7285.61	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/20/2007	7285.65	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/19/2007	7285.67	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/18/2007	7285.71	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/17/2007	7285.75	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/16/2007	7285.77	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/15/2007	7285.8	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/14/2007	7285.83	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/13/2007	7285.87	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/12/2007	7285.9	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/11/2007	7285.92	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/10/2007	7285.92	Manual
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/10/2007	7285.93	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/9/2007	7285.97	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/8/2007	7286.05	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/7/2007	7286.17	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/6/2007	7286.32	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/5/2007	7286.41	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/4/2007	7286.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/3/2007	7286.54	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/2/2007	7286.6	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	10/1/2007	7286.53	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/30/2007	7286.62	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/29/2007	7286.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/28/2007	7286.19	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/27/2007	7286.38	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/26/2007	7286.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/25/2007	7286.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/24/2007	7286.75	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/23/2007	7286.46	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/22/2007	7286.53	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/21/2007	7286.67	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/20/2007	7286.25	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/19/2007	7286.46	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/18/2007	7286.54	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/17/2007	7285.86	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/16/2007	7285.92	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/15/2007	7286.01	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/14/2007	7286.14	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/13/2007	7286.31	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/12/2007	7286.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/11/2007	7286.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/10/2007	7286.46	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/9/2007	7286.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/8/2007	7286.55	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/7/2007	7286.68	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/6/2007	7286.54	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/5/2007	7286.52	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/4/2007	7286.54	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/3/2007	7286.69	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/2/2007	7286.57	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	9/1/2007	7286.71	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/31/2007	7286.5	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5961	4.8	2.5	7.3	4	4.5	8/30/2007	7286.67	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/29/2007	7285.04	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/28/2007	7285.12	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/27/2007	7285.21	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/26/2007	7285.19	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/25/2007	7285.3	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/24/2007	7285.31	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/23/2007	7285.42	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/22/2007	7285.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/21/2007	7285.71	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/20/2007	7285.84	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/19/2007	7286.01	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/18/2007	7285.45	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/17/2007	7285.57	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/16/2007	7285.7	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/15/2007	7285.82	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/14/2007	7285.98	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/13/2007	7286.36	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/12/2007	7284.87	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/11/2007	7284.96	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/10/2007	7285.06	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/9/2007	7285.17	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/8/2007	7285.27	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/7/2007	7285.43	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/6/2007	7285.35	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/5/2007	7285.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/4/2007	7285.59	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/3/2007	7285.7	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/2/2007	7285.84	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	8/1/2007	7286.17	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/31/2007	7284.38	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/30/2007	7284.45	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/29/2007	7284.54	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/28/2007	7284.65	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/27/2007	7284.81	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/26/2007	7284.64	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/25/2007	7284.73	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/24/2007	7284.82	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/23/2007	7284.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/22/2007	7285	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/21/2007	7285.1	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/20/2007	7285.2	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/19/2007	7285.32	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/18/2007	7285.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/17/2007	7285.67	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/16/2007	7285.9	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/15/2007	7286.34	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/14/2007	7286.83	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/3/2007	7281.02	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/2/2007	7281.03	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	7/1/2007	7281.04	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/30/2007	7281.08	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/29/2007	7281.17	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/28/2007	7281.27	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/27/2007	7281.38	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5961	4.8	2.5	7.3	4	4.5	6/26/2007	7281.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/25/2007	7281.63	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/24/2007	7281.76	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/23/2007	7281.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/22/2007	7282.08	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/21/2007	7282.28	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/20/2007	7282.5	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/19/2007	7282.74	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/18/2007	7282.99	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/17/2007	7283.27	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/16/2007	7283.59	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/15/2007	7283.91	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/14/2007	7284.22	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/13/2007	7284.48	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/12/2007	7284.63	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/11/2007	7284.69	Manual
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/11/2007	7284.71	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/10/2007	7284.76	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/9/2007	7284.81	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/8/2007	7284.87	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/7/2007	7284.94	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/6/2007	7285	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/5/2007	7285.05	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/4/2007	7285.09	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/3/2007	7285.14	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/2/2007	7285.19	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	6/1/2007	7285.28	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/31/2007	7285.3	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/30/2007	7285.36	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/29/2007	7285.42	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/28/2007	7285.47	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/27/2007	7285.51	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/26/2007	7285.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/25/2007	7285.56	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/24/2007	7285.6	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/23/2007	7285.63	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/22/2007	7285.7	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/21/2007	7285.83	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/20/2007	7285.72	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/19/2007	7285.77	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/18/2007	7285.79	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/17/2007	7285.8	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/16/2007	7285.82	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/15/2007	7285.87	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/14/2007	7285.92	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/13/2007	7285.97	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/12/2007	7286.03	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/11/2007	7286.1	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/10/2007	7286.17	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/9/2007	7286.21	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/8/2007	7286.01	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/7/2007	7286.08	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/6/2007	7286.15	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/5/2007	7286.22	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/4/2007	7286.37	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5961	4.8	2.5	7.3	4	4.5	5/3/2007	7286.62	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/2/2007	7286.04	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	5/1/2007	7286.04	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/30/2007	7286.08	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/29/2007	7286.13	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/28/2007	7286.16	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/27/2007	7286.21	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/26/2007	7286.25	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/25/2007	7286.29	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/24/2007	7286.31	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/23/2007	7286.37	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/22/2007	7286.43	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/21/2007	7286.46	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/20/2007	7286.53	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/19/2007	7286.69	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/18/2007	7286.77	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/17/2007	7286.81	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/16/2007	7286.82	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/15/2007	7286.85	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/14/2007	7286.86	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/13/2007	7286.73	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/12/2007	7286.6	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/11/2007	7286.65	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/10/2007	7286.79	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/9/2007	7286.74	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/8/2007	7286.79	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/7/2007	7286.78	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/6/2007	7286.79	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/5/2007	7286.83	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/4/2007	7286.85	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/3/2007	7286.86	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/2/2007	7286.88	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	4/1/2007	7286.89	Transducer
MSC-16-06294	2.5	Single	5961	4.8	2.5	7.3	4	4.5	3/31/2007	7286.9	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/10/2008	7256.11	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/9/2008	7255.95	Manual
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/9/2008	7256.14	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/8/2008	7256.15	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/7/2008	7256.18	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/6/2008	7256.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/5/2008	7256.23	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/4/2008	7256.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/3/2008	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/2/2008	7256.29	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/1/2008	7256.3	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/31/2008	7256.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/30/2008	7256.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/29/2008	7256.33	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/28/2008	7256.34	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/27/2008	7256.35	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/26/2008	7256.36	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/25/2008	7256.36	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/24/2008	7256.36	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/23/2008	7256.37	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/22/2008	7256.39	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5971	5	1.5	6.5	4	4.5	3/21/2008	7256.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/20/2008	7256.39	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/19/2008	7256.38	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/18/2008	7256.39	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/17/2008	7256.41	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/16/2008	7256.41	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/15/2008	7256.43	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/14/2008	7256.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/13/2008	7256.43	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/12/2008	7256.48	Manual
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/12/2008	7256.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/11/2008	7256.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/10/2008	7256.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/9/2008	7256.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/8/2008	7256.42	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/7/2008	7256.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/6/2008	7256.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/5/2008	7256.42	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/4/2008	7256.43	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/3/2008	7256.49	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/2/2008	7256.48	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/1/2008	7256.47	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/29/2008	7256.53	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/28/2008	7256.47	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/27/2008	7256.51	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/26/2008	7256.54	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/25/2008	7256.5	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/24/2008	7256.33	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/23/2008	7256.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/22/2008	7256.24	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/21/2008	7256.21	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/20/2008	7256.16	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/19/2008	7256.12	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/18/2008	7256.09	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/17/2008	7256.12	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/16/2008	7256.11	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/15/2008	7256.14	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/14/2008	7256.1	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/13/2008	7256.07	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/12/2008	7256.14	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/11/2008	7256.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/10/2008	7255.99	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/9/2008	7255.94	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/8/2008	7255.93	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/7/2008	7255.93	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/6/2008	7255.92	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/5/2008	7255.94	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/4/2008	7255.98	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/3/2008	7256.03	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/2/2008	7256.1	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	2/1/2008	7256.11	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/31/2008	7256.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/30/2008	7256.3	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/29/2008	7256.42	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/28/2008	7256.68	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5971	5	1.5	6.5	4	4.5	1/27/2008	7255.92	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/26/2008	7255.89	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/25/2008	7255.66	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/24/2008	7255.66	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/23/2008	7255.67	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/22/2008	7255.66	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/21/2008	7255.63	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/20/2008	7255.7	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/19/2008	7255.81	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/18/2008	7255.89	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/17/2008	7255.98	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/16/2008	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/15/2008	7256.23	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/14/2008	7256.23	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/13/2008	7256.23	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/12/2008	7256.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/11/2008	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/10/2008	7256.29	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/9/2008	7256.11	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/8/2008	7256.18	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/7/2008	7256.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/6/2008	7256.33	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/5/2008	7255.6	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/4/2008	7255.35	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/3/2008	7255.78	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/2/2008	7255.72	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	1/1/2008	7255.85	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/31/2007	7255.91	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/30/2007	7256.04	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/29/2007	7255.97	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/28/2007	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/27/2007	7256.37	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/26/2007	7256.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/25/2007	7256.31	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/24/2007	7256.28	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/23/2007	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/22/2007	7256.29	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/21/2007	7256.29	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/20/2007	7256.3	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/19/2007	7256.3	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/18/2007	7256.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/17/2007	7256.33	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/16/2007	7256.35	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/15/2007	7256.39	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/14/2007	7256.42	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/13/2007	7256.46	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/12/2007	7256.52	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/11/2007	7256.59	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/10/2007	7256.57	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/9/2007	7256.7	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/8/2007	7256.43	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/7/2007	7256.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/6/2007	7256.41	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/5/2007	7256.41	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/4/2007	7256.41	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5971	5	1.5	6.5	4	4.5	12/3/2007	7256.43	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/2/2007	7256.54	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	12/1/2007	7256.91	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/30/2007	7253.89	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/29/2007	7253.87	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/28/2007	7253.73	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/27/2007	7253.75	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/26/2007	7253.79	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/25/2007	7253.83	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/24/2007	7253.77	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/23/2007	7253.72	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/22/2007	7253.74	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/21/2007	7253.75	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/20/2007	7253.77	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/19/2007	7253.78	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/18/2007	7253.8	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/17/2007	7253.82	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/16/2007	7253.84	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/15/2007	7253.86	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/14/2007	7253.88	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/13/2007	7253.9	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/12/2007	7253.93	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/11/2007	7253.96	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/10/2007	7253.99	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/9/2007	7254.02	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/8/2007	7254.05	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/7/2007	7254.09	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/6/2007	7254.12	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/5/2007	7254.16	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/4/2007	7254.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/3/2007	7254.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/2/2007	7254.29	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	11/1/2007	7254.33	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/31/2007	7254.39	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/30/2007	7254.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/29/2007	7254.49	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/28/2007	7254.54	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/27/2007	7254.6	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/26/2007	7254.66	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/25/2007	7254.77	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/24/2007	7254.83	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/23/2007	7254.87	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/22/2007	7254.9	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/21/2007	7254.93	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/20/2007	7255.02	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/19/2007	7255.07	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/18/2007	7255.15	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/17/2007	7255.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/16/2007	7255.26	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/15/2007	7255.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/14/2007	7255.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/13/2007	7255.5	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/12/2007	7255.6	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/11/2007	7255.73	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/10/2007	7255.83	Manual

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5971	5	1.5	6.5	4	4.5	10/10/2007	7255.79	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/9/2007	7255.87	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/8/2007	7255.97	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/7/2007	7256.01	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/6/2007	7256.03	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/5/2007	7256.04	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/4/2007	7256.05	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/3/2007	7256.09	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/2/2007	7256.19	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	10/1/2007	7256.09	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/30/2007	7256.3	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/29/2007	7256.08	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/28/2007	7256.06	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/27/2007	7256.09	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/26/2007	7256.14	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/25/2007	7256.24	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/24/2007	7256.63	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/23/2007	7256.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/22/2007	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/21/2007	7256.52	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/20/2007	7256.24	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/19/2007	7256.28	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/18/2007	7256.42	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/17/2007	7255.72	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/16/2007	7255.88	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/15/2007	7256.03	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/14/2007	7256.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/13/2007	7256.33	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/12/2007	7256.34	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/11/2007	7256.36	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/10/2007	7256.39	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/9/2007	7256.41	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/8/2007	7256.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/7/2007	7256.59	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/6/2007	7256.48	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/5/2007	7256.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/4/2007	7256.47	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/3/2007	7256.63	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/2/2007	7256.53	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	9/1/2007	7256.64	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/31/2007	7256.5	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/30/2007	7256.6	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/29/2007	7254.62	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/28/2007	7254.79	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/27/2007	7255.06	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/26/2007	7254.89	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/25/2007	7255.18	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/24/2007	7254.78	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/23/2007	7254.98	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/22/2007	7255.19	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/21/2007	7255.46	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/20/2007	7255.75	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/19/2007	7256.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/18/2007	7255.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/17/2007	7255.59	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5971	5	1.5	6.5	4	4.5	8/16/2007	7255.93	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/15/2007	7256.31	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/14/2007	7256.38	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/13/2007	7256.37	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/12/2007	7254.09	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/11/2007	7254.19	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/10/2007	7254.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/9/2007	7254.45	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/8/2007	7254.6	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/7/2007	7254.69	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/6/2007	7254.44	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/5/2007	7254.48	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/4/2007	7254.22	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/3/2007	7254.17	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/2/2007	7254.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	8/1/2007	7254.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/31/2007	7254.39	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/30/2007	7254.51	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/29/2007	7254.7	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/28/2007	7254.96	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/27/2007	7255.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/26/2007	7254.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/25/2007	7254.36	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/24/2007	7254.49	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/23/2007	7254.66	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/22/2007	7254.87	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/21/2007	7254.98	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/20/2007	7255.13	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/19/2007	7255.34	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/18/2007	7255.58	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/17/2007	7255.99	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/16/2007	7256.26	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/15/2007	7256.3	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/14/2007	7252.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/13/2007	7252.54	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/12/2007	7252.85	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/11/2007	7253.1	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/10/2007	7253.24	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/9/2007	7253.33	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/8/2007	7253.38	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/7/2007	7253.43	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/6/2007	7253.48	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/5/2007	7253.52	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/4/2007	7253.45	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/3/2007	7253.48	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/2/2007	7253.51	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	7/1/2007	7253.53	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/30/2007	7253.56	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/29/2007	7253.58	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/28/2007	7253.62	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/27/2007	7253.65	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/26/2007	7253.69	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/25/2007	7253.73	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/24/2007	7253.77	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/23/2007	7253.81	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5971	5	1.5	6.5	4	4.5	6/22/2007	7253.81	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/21/2007	7253.85	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/20/2007	7253.89	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/19/2007	7253.94	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/18/2007	7254	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/17/2007	7254.11	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/16/2007	7254.01	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/15/2007	7254.06	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/14/2007	7254.13	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/13/2007	7254.24	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/12/2007	7254.58	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/11/2007	7253.6	Manual
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/11/2007	7253.61	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/10/2007	7253.64	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/9/2007	7253.66	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/8/2007	7253.68	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/7/2007	7253.7	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/6/2007	7253.73	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/5/2007	7253.75	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/4/2007	7253.77	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/3/2007	7253.79	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/2/2007	7253.81	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	6/1/2007	7253.84	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/31/2007	7253.87	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/30/2007	7253.91	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/29/2007	7253.94	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/28/2007	7253.98	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/27/2007	7254.03	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/26/2007	7254.08	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/25/2007	7254.13	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/24/2007	7254.2	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/23/2007	7254.31	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/22/2007	7254.43	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/21/2007	7254.57	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/20/2007	7254.57	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/19/2007	7254.67	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/18/2007	7254.77	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/17/2007	7254.79	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/16/2007	7254.88	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/15/2007	7255.02	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/14/2007	7255.17	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/13/2007	7255.34	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/12/2007	7255.51	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/11/2007	7255.71	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/10/2007	7255.89	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/9/2007	7256.15	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/8/2007	7255.64	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/7/2007	7255.72	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/6/2007	7255.76	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/5/2007	7255.79	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/4/2007	7255.95	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/3/2007	7256.16	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/2/2007	7255.21	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	5/1/2007	7255.19	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/30/2007	7255.31	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5971	5	1.5	6.5	4	4.5	4/29/2007	7255.45	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/28/2007	7255.57	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/27/2007	7255.71	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/26/2007	7255.81	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/25/2007	7255.9	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/24/2007	7255.95	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/23/2007	7256.03	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/22/2007	7256.15	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/21/2007	7256.14	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/20/2007	7256.23	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/19/2007	7256.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/18/2007	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/17/2007	7256.29	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/16/2007	7256.31	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/15/2007	7256.34	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/14/2007	7256.38	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/13/2007	7256.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/12/2007	7256.25	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/11/2007	7256.27	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/10/2007	7256.31	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/9/2007	7256.29	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/8/2007	7256.31	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/7/2007	7256.31	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/6/2007	7256.32	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/5/2007	7256.34	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/4/2007	7256.36	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/3/2007	7256.38	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/2/2007	7256.4	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	4/1/2007	7256.41	Transducer
MSC-16-06295	1.5	Single	5971	5	1.5	6.5	4	4.5	3/31/2007	7256.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/10/2008	6783.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/9/2008	6783.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/8/2008	6783.49	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/7/2008	6783.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/6/2008	6783.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/5/2008	6783.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/4/2008	6783.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	4/3/2008	6783.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/31/2008	6783.55	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/30/2008	6783.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/29/2008	6783.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/28/2008	6783.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/27/2008	6783.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/26/2008	6783.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/25/2008	6783.56	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/24/2008	6783.57	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/23/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/22/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/21/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/20/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/19/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/18/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/17/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/16/2008	6783.58	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/15/2008	6783.59	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/14/2008	6783.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/13/2008	6783.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/12/2008	6783.59	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/11/2008	6783.6	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/10/2008	6783.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/9/2008	6783.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/8/2008	6783.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/7/2008	6783.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/6/2008	6783.61	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/5/2008	6783.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/4/2008	6783.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/3/2008	6783.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/2/2008	6783.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	3/1/2008	6783.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/29/2008	6783.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/28/2008	6783.63	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/27/2008	6783.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/26/2008	6783.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/25/2008	6783.64	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/24/2008	6783.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/23/2008	6783.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/22/2008	6783.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/21/2008	6783.65	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/20/2008	6783.66	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/19/2008	6783.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/18/2008	6783.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/17/2008	6783.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/16/2008	6783.67	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/15/2008	6783.68	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/14/2008	6783.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/13/2008	6783.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/12/2008	6783.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/11/2008	6783.69	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/10/2008	6783.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/9/2008	6783.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/8/2008	6783.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/7/2008	6783.7	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/6/2008	6783.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/5/2008	6783.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/4/2008	6783.71	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/3/2008	6783.72	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/2/2008	6783.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	2/1/2008	6783.73	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/31/2008	6783.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/30/2008	6783.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/29/2008	6783.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/28/2008	6783.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/27/2008	6783.74	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/26/2008	6783.76	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/25/2008	6783.76	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/24/2008	6783.77	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/23/2008	6783.77	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/22/2008	6783.77	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/21/2008	6783.77	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/20/2008	6783.77	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/19/2008	6783.78	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/18/2008	6783.79	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/17/2008	6783.79	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/16/2008	6783.79	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/15/2008	6783.79	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/14/2008	6783.8	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/13/2008	6783.8	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/12/2008	6783.8	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/11/2008	6783.81	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/10/2008	6783.81	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/9/2008	6783.81	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/8/2008	6783.82	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/7/2008	6783.81	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/6/2008	6783.83	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/5/2008	6783.82	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/4/2008	6783.83	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/3/2008	6783.83	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/2/2008	6783.83	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	1/1/2008	6783.85	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/31/2007	6783.85	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/30/2007	6783.86	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/29/2007	6783.85	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/28/2007	6783.86	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/27/2007	6783.86	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/26/2007	6783.86	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/25/2007	6783.86	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/24/2007	6783.87	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/23/2007	6783.87	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/22/2007	6783.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/21/2007	6783.87	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/20/2007	6783.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/19/2007	6783.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/18/2007	6783.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/17/2007	6783.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/16/2007	6783.89	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/15/2007	6783.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/14/2007	6783.88	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/13/2007	6783.89	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/12/2007	6783.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/11/2007	6783.89	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/10/2007	6783.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/9/2007	6783.91	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/8/2007	6783.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/7/2007	6783.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/6/2007	6783.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/5/2007	6783.89	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/4/2007	6783.9	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/3/2007	6783.92	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/2/2007	6783.91	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	12/1/2007	6783.91	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/30/2007	6783.92	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/29/2007	6783.92	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/28/2007	6783.93	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/27/2007	6783.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/26/2007	6783.94	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	11/25/2007	6783.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/24/2007	6783.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/23/2007	6783.93	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/22/2007	6783.94	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/21/2007	6783.93	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/20/2007	6783.94	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/19/2007	6783.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/18/2007	6783.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/17/2007	6783.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/16/2007	6783.95	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/15/2007	6783.96	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	11/14/2007	6783.93	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/18/2007	6783.98	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/11/2007	6784.13	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/10/2007	6784.12	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/9/2007	6784.13	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/8/2007	6784.14	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/7/2007	6784.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/6/2007	6784.14	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/5/2007	6784.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/4/2007	6784.14	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/3/2007	6784.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/2/2007	6784.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	10/1/2007	6784.15	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/30/2007	6784.16	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/29/2007	6784.16	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/28/2007	6784.16	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/27/2007	6784.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/26/2007	6784.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/25/2007	6784.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/24/2007	6784.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/23/2007	6784.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/22/2007	6784.18	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/21/2007	6784.19	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/20/2007	6784.19	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/19/2007	6784.2	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/18/2007	6784.2	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/17/2007	6784.2	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/16/2007	6784.21	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/15/2007	6784.22	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/14/2007	6784.22	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/13/2007	6784.22	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/12/2007	6784.22	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/11/2007	6784.23	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/10/2007	6784.23	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/9/2007	6784.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/8/2007	6784.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/7/2007	6784.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/6/2007	6784.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/5/2007	6784.24	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/4/2007	6784.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/3/2007	6784.26	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/2/2007	6784.25	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	9/1/2007	6784.26	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/31/2007	6784.26	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/30/2007	6784.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/29/2007	6784.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/28/2007	6784.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/27/2007	6784.28	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/26/2007	6784.29	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/25/2007	6784.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/24/2007	6784.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/23/2007	6784.27	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/22/2007	6784.29	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/21/2007	6784.28	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/20/2007	6784.28	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/19/2007	6784.28	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/18/2007	6784.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/17/2007	6784.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/16/2007	6784.3	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/15/2007	6784.31	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/14/2007	6784.32	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/13/2007	6784.32	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/12/2007	6784.32	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/11/2007	6784.32	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/10/2007	6784.33	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/9/2007	6784.33	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/8/2007	6784.33	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/7/2007	6784.33	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/6/2007	6784.34	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/5/2007	6784.34	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/4/2007	6784.34	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/3/2007	6784.35	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/2/2007	6784.36	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	8/1/2007	6784.36	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/31/2007	6784.36	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/30/2007	6784.36	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/29/2007	6784.37	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/28/2007	6784.38	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/27/2007	6784.38	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/26/2007	6784.38	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/25/2007	6784.38	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/24/2007	6784.38	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/23/2007	6784.39	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/22/2007	6784.39	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/21/2007	6784.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/20/2007	6784.4	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/19/2007	6784.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/18/2007	6784.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/17/2007	6784.42	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/16/2007	6784.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/15/2007	6784.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/14/2007	6784.41	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/13/2007	6784.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/12/2007	6784.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/11/2007	6784.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/10/2007	6784.44	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/9/2007	6784.43	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/8/2007	6784.44	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/7/2007	6784.45	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	7/6/2007	6784.45	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/5/2007	6784.45	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/4/2007	6784.46	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/3/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/2/2007	6784.46	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	7/1/2007	6784.46	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/30/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/29/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/28/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/27/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/26/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/25/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/24/2007	6784.47	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/23/2007	6784.48	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/22/2007	6784.5	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/21/2007	6784.5	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/20/2007	6784.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/19/2007	6784.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/18/2007	6784.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/17/2007	6784.51	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/16/2007	6784.52	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/15/2007	6784.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/14/2007	6784.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/13/2007	6784.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/12/2007	6784.53	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/11/2007	6784.52	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/10/2007	6784.52	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/9/2007	6784.52	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/8/2007	6784.54	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/7/2007	6784.54	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/6/2007	6784.54	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/5/2007	6784.54	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/4/2007	6784.57	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/3/2007	6784.55	Transducer
R-25	754.8	MP1A	932	20.8	737.6	758.4	5.17	5.98	6/2/2007	6784.55	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	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
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	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/10/2008	6745.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/9/2008	6745.59	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/8/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/7/2008	6745.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/6/2008	6745.55	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/5/2008	6745.53	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/4/2008	6745.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	4/3/2008	6745.5	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/31/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/30/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/29/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/28/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/27/2008	6745.59	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/26/2008	6745.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/25/2008	6745.59	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/24/2008	6745.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/23/2008	6745.63	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/22/2008	6745.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/21/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/20/2008	6745.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/19/2008	6745.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/18/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/17/2008	6745.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/16/2008	6745.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/15/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/14/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/13/2008	6745.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/12/2008	6745.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/11/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/10/2008	6745.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/9/2008	6745.59	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/8/2008	6745.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/7/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/6/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/5/2008	6745.59	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/4/2008	6745.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/3/2008	6745.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/2/2008	6745.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	3/1/2008	6745.66	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/29/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/28/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/27/2008	6745.66	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/26/2008	6745.66	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/25/2008	6745.53	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/24/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/23/2008	6745.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/22/2008	6745.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/21/2008	6745.56	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/20/2008	6745.58	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/19/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/18/2008	6745.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/17/2008	6745.6	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/16/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/15/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/14/2008	6745.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/13/2008	6745.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/12/2008	6745.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/11/2008	6745.61	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/10/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/9/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/8/2008	6745.57	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/7/2008	6745.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/6/2008	6745.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/5/2008	6745.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/4/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/3/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/2/2008	6745.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	2/1/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/31/2008	6745.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/30/2008	6745.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/29/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/28/2008	6745.61	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/27/2008	6745.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/26/2008	6745.68	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/25/2008	6745.64	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/24/2008	6745.63	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/23/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/22/2008	6745.66	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/21/2008	6745.62	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/20/2008	6745.65	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/19/2008	6745.73	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/18/2008	6745.71	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/17/2008	6745.73	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/16/2008	6745.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/15/2008	6745.71	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/14/2008	6745.75	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/13/2008	6745.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/12/2008	6745.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/11/2008	6745.68	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/10/2008	6745.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/9/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/8/2008	6745.74	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/7/2008	6745.69	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/6/2008	6745.67	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/5/2008	6745.7	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/4/2008	6745.71	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/3/2008	6745.72	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/2/2008	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	1/1/2008	6745.84	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/31/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/30/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/29/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/28/2007	6745.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/27/2007	6745.68	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/26/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/25/2007	6745.68	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/24/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/23/2007	6745.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/22/2007	6745.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/21/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/20/2007	6745.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/19/2007	6745.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/18/2007	6745.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/17/2007	6745.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/16/2007	6745.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/15/2007	6745.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/14/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/13/2007	6745.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/12/2007	6745.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/11/2007	6745.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/10/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/9/2007	6745.81	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/8/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/7/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/6/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/5/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/4/2007	6745.82	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	12/3/2007	6745.88	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/2/2007	6745.83	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	12/1/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/30/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/29/2007	6745.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/28/2007	6745.75	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/27/2007	6745.79	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/26/2007	6745.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/25/2007	6745.76	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/24/2007	6745.78	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/23/2007	6745.77	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/22/2007	6745.84	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/21/2007	6745.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/20/2007	6745.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/19/2007	6745.87	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/18/2007	6745.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/17/2007	6745.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/16/2007	6745.8	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/15/2007	6745.85	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	11/14/2007	6745.82	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/18/2007	6746.08	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/11/2007	6745.93	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/10/2007	6745.96	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/9/2007	6746	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/8/2007	6746.02	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/7/2007	6746.04	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/6/2007	6746	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/5/2007	6746	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/4/2007	6745.98	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/3/2007	6746.01	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/2/2007	6745.98	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	10/1/2007	6746.02	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/30/2007	6746	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/29/2007	6745.96	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/28/2007	6745.98	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/27/2007	6745.99	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/26/2007	6746	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/25/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/24/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/23/2007	6746.03	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/22/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/21/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/20/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/19/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/18/2007	6746.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/17/2007	6746.02	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/16/2007	6746.04	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/15/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/14/2007	6746.06	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/13/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/12/2007	6746.05	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/11/2007	6746.1	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/10/2007	6746.08	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/9/2007	6746.1	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/8/2007	6746.11	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	9/7/2007	6746.11	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/6/2007	6746.11	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/5/2007	6746.09	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/4/2007	6746.09	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/3/2007	6746.1	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/2/2007	6746.11	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	9/1/2007	6746.07	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/31/2007	6746.08	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/30/2007	6746.1	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/29/2007	6746.11	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/28/2007	6746.1	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/27/2007	6746.11	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/26/2007	6746.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/25/2007	6746.15	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/24/2007	6746.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/23/2007	6746.16	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/22/2007	6746.15	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/21/2007	6746.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/20/2007	6746.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/19/2007	6746.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/18/2007	6746.14	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/17/2007	6746.15	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/16/2007	6746.16	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/15/2007	6746.15	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/14/2007	6746.16	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/13/2007	6746.18	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/12/2007	6746.18	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/11/2007	6746.18	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/10/2007	6746.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/9/2007	6746.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/8/2007	6746.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/7/2007	6746.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/6/2007	6746.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/5/2007	6746.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/4/2007	6746.2	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/3/2007	6746.21	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/2/2007	6746.21	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	8/1/2007	6746.21	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/31/2007	6746.21	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/30/2007	6746.22	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/29/2007	6746.22	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/28/2007	6746.22	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/27/2007	6746.25	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/26/2007	6746.25	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/25/2007	6746.26	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/24/2007	6746.25	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/23/2007	6746.27	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/22/2007	6746.27	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/21/2007	6746.29	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/20/2007	6746.29	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/19/2007	6746.28	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/18/2007	6746.29	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/17/2007	6746.28	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/16/2007	6746.29	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/15/2007	6746.31	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	7/14/2007	6746.29	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/13/2007	6746.31	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/12/2007	6746.34	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/11/2007	6746.34	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/10/2007	6746.34	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/9/2007	6746.34	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/8/2007	6746.32	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/7/2007	6746.34	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/6/2007	6746.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/5/2007	6746.36	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/4/2007	6746.37	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/3/2007	6746.38	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/2/2007	6746.39	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	7/1/2007	6746.39	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/30/2007	6746.39	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/29/2007	6746.4	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/28/2007	6746.42	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/27/2007	6746.43	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/26/2007	6746.44	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/25/2007	6746.43	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/24/2007	6746.44	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/23/2007	6746.44	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/22/2007	6746.43	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/21/2007	6746.44	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/20/2007	6746.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/19/2007	6746.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/18/2007	6746.44	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/17/2007	6746.45	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/16/2007	6746.45	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/15/2007	6746.44	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/14/2007	6746.45	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/13/2007	6746.46	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/12/2007	6746.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/11/2007	6746.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/10/2007	6746.47	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/9/2007	6746.51	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/8/2007	6746.54	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/7/2007	6746.53	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/6/2007	6746.46	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/5/2007	6746.5	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/4/2007	6746.52	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/3/2007	6746.51	Transducer
R-25	891.8	MP2A	982	10.8	882.6	893.4	5.17	5.98	6/2/2007	6746.54	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
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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5/20/2007	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	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/10/2008	6345.26	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/9/2008	6345.26	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/8/2008	6345.27	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/7/2008	6345.26	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/6/2008	6345.26	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/5/2008	6345.25	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/4/2008	6345.25	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/3/2008	6345.23	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	4/1/2008	6344.95	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/31/2008	6345.32	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/30/2008	6345.32	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/29/2008	6345.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/28/2008	6345.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/27/2008	6345.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/26/2008	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/25/2008	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/24/2008	6345.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/23/2008	6345.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/22/2008	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/21/2008	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/20/2008	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/19/2008	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/18/2008	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/17/2008	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/16/2008	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/15/2008	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/14/2008	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/13/2008	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/12/2008	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/11/2008	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/10/2008	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/9/2008	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/8/2008	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/7/2008	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/6/2008	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/5/2008	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/4/2008	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/3/2008	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/2/2008	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	3/1/2008	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/29/2008	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/28/2008	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/27/2008	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/26/2008	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/25/2008	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/24/2008	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/23/2008	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/22/2008	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/21/2008	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/20/2008	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/19/2008	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/18/2008	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/17/2008	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/16/2008	6345.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/15/2008	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/14/2008	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/13/2008	6345.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/12/2008	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/11/2008	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/10/2008	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/9/2008	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/8/2008	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/7/2008	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/6/2008	6345.54	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	2/5/2008	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/4/2008	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/3/2008	6345.55	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/2/2008	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	2/1/2008	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/31/2008	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/30/2008	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/29/2008	6345.56	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/28/2008	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/27/2008	6345.57	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/26/2008	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/25/2008	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/24/2008	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/23/2008	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/22/2008	6345.58	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/21/2008	6345.59	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/20/2008	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/19/2008	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/18/2008	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/17/2008	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/16/2008	6345.61	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/15/2008	6345.61	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/14/2008	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/13/2008	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/12/2008	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/11/2008	6345.63	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/10/2008	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/9/2008	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/8/2008	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/7/2008	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/6/2008	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/5/2008	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/4/2008	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/3/2008	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/2/2008	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	1/1/2008	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/31/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/30/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/29/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/28/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/27/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/26/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/25/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/24/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/23/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/22/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/21/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/20/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/19/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/18/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/17/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/16/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/15/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/14/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/13/2007	6345.66	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	12/12/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/11/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/10/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/9/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/8/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/7/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/6/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/5/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/4/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/3/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/2/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	12/1/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/30/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/29/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/28/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/27/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/26/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/25/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/24/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/23/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/22/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/21/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/20/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/19/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/18/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/17/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/16/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/15/2007	6345.65	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	11/14/2007	6345.64	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/18/2007	6345.62	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/11/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/10/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/9/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/8/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/7/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/6/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/5/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/4/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/3/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/2/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	10/1/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/30/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/29/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/28/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/27/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/26/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/25/2007	6345.66	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/24/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/23/2007	6345.68	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/22/2007	6345.67	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/21/2007	6345.6	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/20/2007	6345.29	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/19/2007	6345.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/18/2007	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/17/2007	6345.34	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	9/16/2007	6345.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/15/2007	6345.33	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/14/2007	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/13/2007	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/12/2007	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/11/2007	6345.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/10/2007	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/9/2007	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/8/2007	6345.34	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/7/2007	6345.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/6/2007	6345.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/5/2007	6345.35	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/4/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/3/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/2/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	9/1/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/31/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/30/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/29/2007	6345.36	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/28/2007	6345.37	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/27/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/26/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/25/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/24/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/23/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/22/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/21/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/20/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/19/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/18/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/17/2007	6345.38	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/16/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/15/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/14/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/13/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/12/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/11/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/10/2007	6345.39	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/9/2007	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/8/2007	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/7/2007	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/6/2007	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/5/2007	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/4/2007	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/3/2007	6345.4	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/2/2007	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	8/1/2007	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/31/2007	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/30/2007	6345.41	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/29/2007	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/28/2007	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/27/2007	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/26/2007	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/25/2007	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/24/2007	6345.42	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	7/23/2007	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/22/2007	6345.42	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/21/2007	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/20/2007	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/19/2007	6345.43	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/18/2007	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/17/2007	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/16/2007	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/15/2007	6345.44	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/14/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/13/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/12/2007	6345.45	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/11/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/10/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/9/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/8/2007	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/7/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/6/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/5/2007	6345.46	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/4/2007	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/3/2007	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/2/2007	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	7/1/2007	6345.47	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/30/2007	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/29/2007	6345.48	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/28/2007	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/27/2007	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/26/2007	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/25/2007	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/24/2007	6345.49	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/23/2007	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/22/2007	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/21/2007	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/20/2007	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/19/2007	6345.5	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/18/2007	6345.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/17/2007	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/16/2007	6345.51	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/15/2007	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/14/2007	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/13/2007	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/12/2007	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/11/2007	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/10/2007	6345.52	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/9/2007	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/8/2007	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/7/2007	6345.53	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/6/2007	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/5/2007	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/4/2007	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/3/2007	6345.54	Transducer
R-25	1192.4	MP4A	1082	10	1184.6	1194.6	5.17	5.98	6/2/2007	6345.55	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5/29/2007	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
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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	4/10/2008	6230.59	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/9/2008	6230.63	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/8/2008	6230.69	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/7/2008	6230.74	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/6/2008	6230.8	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/5/2008	6230.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/4/2008	6231.08	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/3/2008	6230.97	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/2/2008	6230.86	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	4/1/2008	6233.95	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/31/2008	6234.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/30/2008	6234.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/29/2008	6234.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/28/2008	6234.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/27/2008	6234.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/26/2008	6234.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/25/2008	6234.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/24/2008	6234.33	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/23/2008	6234.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/22/2008	6234.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/21/2008	6234.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/20/2008	6234.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/19/2008	6234.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/18/2008	6234.31	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/17/2008	6234.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/16/2008	6234.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/15/2008	6234.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/14/2008	6234.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/13/2008	6234.28	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/12/2008	6234.29	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/11/2008	6234.24	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/10/2008	6234.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/9/2008	6234.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/8/2008	6234.22	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/7/2008	6234.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/6/2008	6234.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/5/2008	6234.19	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/4/2008	6234.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/3/2008	6234.14	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/2/2008	6234.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	3/1/2008	6234.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/29/2008	6234.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/28/2008	6234.05	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/27/2008	6234.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/26/2008	6234.05	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/25/2008	6234.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/24/2008	6234.14	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/23/2008	6234.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/22/2008	6234.08	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/21/2008	6234.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/20/2008	6234.05	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/19/2008	6233.99	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/18/2008	6233.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/17/2008	6233.85	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/16/2008	6233.8	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	2/15/2008	6233.73	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/14/2008	6233.67	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/13/2008	6233.65	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/12/2008	6233.59	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/11/2008	6233.55	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/10/2008	6233.51	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/9/2008	6233.42	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/8/2008	6233.38	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/7/2008	6233.32	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/6/2008	6233.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/5/2008	6233.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/4/2008	6233.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/3/2008	6233.21	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/2/2008	6233.19	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	2/1/2008	6233.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/31/2008	6233.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/30/2008	6233.17	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/29/2008	6233.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/28/2008	6233.06	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/27/2008	6232.97	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/26/2008	6232.74	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/25/2008	6232.48	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/24/2008	6232.3	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/23/2008	6232.23	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/22/2008	6232.06	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/21/2008	6231.95	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/20/2008	6231.86	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/19/2008	6231.82	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/18/2008	6231.76	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/17/2008	6231.75	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/16/2008	6231.73	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/15/2008	6231.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/14/2008	6231.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/13/2008	6231.75	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/12/2008	6231.73	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/11/2008	6231.74	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/10/2008	6231.73	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/9/2008	6231.71	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/8/2008	6231.68	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/7/2008	6231.66	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/6/2008	6231.65	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/5/2008	6231.63	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/4/2008	6231.48	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/3/2008	6231.49	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/2/2008	6231.5	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	1/1/2008	6231.5	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/31/2007	6231.46	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/30/2007	6231.47	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/29/2007	6231.45	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/28/2007	6231.45	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/27/2007	6231.47	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/26/2007	6231.5	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/25/2007	6231.52	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/24/2007	6231.58	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/23/2007	6231.61	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	12/22/2007	6231.57	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/21/2007	6231.59	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/20/2007	6231.63	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/19/2007	6231.58	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/18/2007	6231.59	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/17/2007	6231.6	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/16/2007	6231.62	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/15/2007	6231.61	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/14/2007	6231.62	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/13/2007	6231.66	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/12/2007	6231.68	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/11/2007	6231.67	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/10/2007	6231.68	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/9/2007	6231.59	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/8/2007	6231.57	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/7/2007	6231.56	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/6/2007	6231.56	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/5/2007	6231.57	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/4/2007	6231.61	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/3/2007	6231.61	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/2/2007	6231.55	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	12/1/2007	6231.55	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/30/2007	6231.57	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/29/2007	6231.58	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/28/2007	6231.56	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/27/2007	6231.57	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/26/2007	6231.54	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/25/2007	6231.54	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/24/2007	6231.51	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/23/2007	6231.52	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/22/2007	6231.52	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/21/2007	6231.49	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/20/2007	6231.5	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/19/2007	6231.5	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/18/2007	6231.49	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/17/2007	6231.46	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/16/2007	6231.47	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/15/2007	6231.48	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	11/14/2007	6231.44	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/29/2007	6231.2	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/26/2007	6231.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/25/2007	6231.18	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/23/2007	6231.25	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/18/2007	6231.27	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/17/2007	6234.8	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/11/2007	6234.95	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/10/2007	6234.97	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/9/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/8/2007	6234.95	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/7/2007	6234.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/6/2007	6234.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/5/2007	6234.94	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/4/2007	6234.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/3/2007	6234.94	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	10/2/2007	6234.94	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	10/1/2007	6234.96	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/30/2007	6234.9	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/29/2007	6234.87	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/28/2007	6234.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/27/2007	6234.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/26/2007	6234.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/25/2007	6234.88	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/24/2007	6234.86	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/23/2007	6234.87	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/22/2007	6234.9	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/21/2007	6234.9	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/20/2007	6234.79	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/19/2007	6234.8	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/18/2007	6234.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/17/2007	6234.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/16/2007	6234.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/15/2007	6234.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/14/2007	6234.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/13/2007	6234.75	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/12/2007	6234.76	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/11/2007	6234.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/10/2007	6234.75	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/9/2007	6234.74	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/8/2007	6234.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/7/2007	6234.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/6/2007	6234.81	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/5/2007	6234.79	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/4/2007	6234.84	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/3/2007	6234.85	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/2/2007	6234.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	9/1/2007	6234.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/31/2007	6234.9	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/30/2007	6234.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/29/2007	6234.92	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/28/2007	6234.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/27/2007	6234.96	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/26/2007	6234.97	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/25/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/24/2007	6234.99	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/23/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/22/2007	6235.02	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/21/2007	6235.06	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/20/2007	6235.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/19/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/18/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/17/2007	6235.13	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/16/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/15/2007	6235.14	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/14/2007	6235.14	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/13/2007	6235.16	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/12/2007	6235.14	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/11/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/10/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/9/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/8/2007	6235.12	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/7/2007	6235.12	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/6/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/5/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/4/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/3/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/2/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	8/1/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/31/2007	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/30/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/29/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/28/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/27/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/26/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/25/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/24/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/23/2007	6235.1	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/22/2007	6235.11	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/21/2007	6235.09	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/20/2007	6235.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/19/2007	6235.07	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/18/2007	6235.05	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/17/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/16/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/15/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/14/2007	6235.04	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/13/2007	6235.03	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/12/2007	6235.02	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/11/2007	6235.02	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/10/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/9/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/8/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/7/2007	6235	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/6/2007	6234.99	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/5/2007	6234.99	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/4/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/3/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/2/2007	6234.98	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	7/1/2007	6234.97	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/30/2007	6234.97	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/29/2007	6234.96	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/28/2007	6234.95	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/27/2007	6234.96	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/26/2007	6234.95	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/25/2007	6234.93	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/24/2007	6234.91	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/23/2007	6234.92	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/22/2007	6234.89	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/21/2007	6234.85	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/20/2007	6234.84	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/19/2007	6234.83	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/18/2007	6234.82	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/17/2007	6234.84	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/16/2007	6234.8	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/15/2007	6234.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/14/2007	6234.79	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6/13/2007	6234.77	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/12/2007	6234.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/11/2007	6234.73	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/10/2007	6234.75	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/9/2007	6234.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/8/2007	6234.8	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/7/2007	6234.78	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/6/2007	6234.84	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/5/2007	6234.88	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/4/2007	6234.91	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/3/2007	6234.92	Transducer
R-25	1303.4	MP5A	1132	10	1294.7	1304.7	5.17	5.98	6/2/2007	6234.92	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	4/14/2007	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
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	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/10/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/9/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/8/2008	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/7/2008	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/6/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/5/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/4/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/3/2008	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	4/1/2008	6204.47	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/31/2008	6204.62	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/30/2008	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/29/2008	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/28/2008	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/27/2008	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/26/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/25/2008	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/24/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/23/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/22/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/21/2008	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/20/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/19/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/18/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/17/2008	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/16/2008	6204.63	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/15/2008	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/14/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/13/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/12/2008	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/11/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/10/2008	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/9/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/8/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/7/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/6/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/5/2008	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/4/2008	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/3/2008	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/2/2008	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	3/1/2008	6204.68	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	2/29/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/28/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/27/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/26/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/25/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/24/2008	6204.68	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/23/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/22/2008	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/21/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/20/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/19/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/18/2008	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/17/2008	6204.64	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/16/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/15/2008	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/14/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/13/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/12/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/11/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/10/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/9/2008	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/8/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/7/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/6/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/5/2008	6204.65	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/4/2008	6204.66	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/3/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/2/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	2/1/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/31/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/30/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/29/2008	6204.67	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/28/2008	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/27/2008	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/26/2008	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/25/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/24/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/23/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/22/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/21/2008	6204.69	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/20/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/19/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/18/2008	6204.7	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/17/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/16/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/15/2008	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/14/2008	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/13/2008	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/12/2008	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/11/2008	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/10/2008	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/9/2008	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/8/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/7/2008	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/6/2008	6204.71	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/5/2008	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/4/2008	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/3/2008	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/2/2008	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	1/1/2008	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/31/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/30/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/29/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/28/2007	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/27/2007	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/26/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/25/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/24/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/23/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/22/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/21/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/20/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/19/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/18/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/17/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/16/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/15/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/14/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/13/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/12/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/11/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/10/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/9/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/8/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/7/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/6/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/5/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/4/2007	6204.82	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/3/2007	6204.83	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/2/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	12/1/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/30/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/29/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/28/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/27/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/26/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/25/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/24/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/23/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/22/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/21/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/20/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/19/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/18/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/17/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/16/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/15/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	11/14/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/23/2007	6204.95	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/18/2007	6204.91	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	10/11/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/10/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/9/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/8/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/7/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/6/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/5/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/4/2007	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/3/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/2/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	10/1/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/30/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/29/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/28/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/27/2007	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/26/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/25/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/24/2007	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/23/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/22/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/21/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/20/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/19/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/18/2007	6204.71	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/17/2007	6204.72	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/16/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/15/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/14/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/13/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/12/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/11/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/10/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/9/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/8/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/7/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/6/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/5/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/4/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/3/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/2/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	9/1/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/31/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/30/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/29/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/28/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/27/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/26/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/25/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/24/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/23/2007	6204.73	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/22/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/21/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/20/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/19/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/18/2007	6204.74	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/17/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/16/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/15/2007	6204.74	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/14/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/13/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/12/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/11/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/10/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/9/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/8/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/7/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/6/2007	6204.75	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/5/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/4/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/3/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/2/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	8/1/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/31/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/30/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/29/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/28/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/27/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/26/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/25/2007	6204.76	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/24/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/23/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/22/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/21/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/20/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/19/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/18/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/17/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/16/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/15/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/14/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/13/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/12/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/11/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/10/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/9/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/8/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/7/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/6/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/5/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/4/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/3/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/2/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	7/1/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/30/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/29/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/28/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/27/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/26/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/25/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/24/2007	6204.78	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6/23/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/22/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/21/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/20/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/19/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/18/2007	6204.78	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/17/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/16/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/15/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/14/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/13/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/12/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/11/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/10/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/9/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/8/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/7/2007	6204.77	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/6/2007	6204.79	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/5/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/4/2007	6204.81	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/3/2007	6204.8	Transducer
R-25	1406.3	MP6A	1182	10	1404.7	1414.7	5.17	5.98	6/2/2007	6204.8	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
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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	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	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/10/2008	6162.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/9/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/8/2008	6162.48	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/7/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/6/2008	6162.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/5/2008	6162.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/4/2008	6162.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/3/2008	6162.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	4/2/2008	6162.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/31/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/30/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/29/2008	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/28/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/27/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/26/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/25/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/24/2008	6162.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/23/2008	6162.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/22/2008	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/21/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/20/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/19/2008	6162.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/18/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/17/2008	6162.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/16/2008	6162.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/15/2008	6162.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/14/2008	6162.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/13/2008	6162.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/12/2008	6162.47	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/11/2008	6162.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/10/2008	6162.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/9/2008	6162.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/8/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/7/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/6/2008	6162.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/5/2008	6162.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/4/2008	6162.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/3/2008	6162.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/2/2008	6162.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	3/1/2008	6162.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/29/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/28/2008	6162.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/27/2008	6162.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/26/2008	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/25/2008	6162.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/24/2008	6162.54	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/23/2008	6162.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/22/2008	6162.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/21/2008	6162.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/20/2008	6162.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/19/2008	6162.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/18/2008	6162.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/17/2008	6162.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/16/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/15/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/14/2008	6162.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/13/2008	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/12/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/11/2008	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/10/2008	6162.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/9/2008	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/8/2008	6162.4	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/7/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/6/2008	6162.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/5/2008	6162.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/4/2008	6162.32	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/3/2008	6162.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/2/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	2/1/2008	6162.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/31/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/30/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/29/2008	6162.35	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/28/2008	6162.42	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/27/2008	6162.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/26/2008	6162.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/25/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/24/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/23/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/22/2008	6162.43	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/21/2008	6162.37	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/20/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/19/2008	6162.52	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/18/2008	6162.45	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/17/2008	6162.46	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/16/2008	6162.38	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/15/2008	6162.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/14/2008	6162.59	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/13/2008	6162.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/12/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/11/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/10/2008	6162.44	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/9/2008	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/8/2008	6162.47	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/7/2008	6162.41	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/6/2008	6162.39	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/5/2008	6162.46	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/4/2008	6162.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/3/2008	6162.6	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/2/2008	6162.78	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	1/1/2008	6162.83	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/31/2007	6162.67	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/30/2007	6162.67	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/29/2007	6162.69	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/28/2007	6162.63	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/27/2007	6162.49	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/26/2007	6162.58	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/25/2007	6162.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/24/2007	6162.66	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/23/2007	6162.67	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/22/2007	6162.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/21/2007	6162.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/20/2007	6162.65	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/19/2007	6162.69	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/18/2007	6162.69	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/17/2007	6162.68	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/16/2007	6162.74	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/15/2007	6162.65	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/14/2007	6162.63	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/13/2007	6162.72	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/12/2007	6162.69	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/11/2007	6162.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/10/2007	6162.66	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/9/2007	6162.64	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/8/2007	6162.57	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/7/2007	6162.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/6/2007	6162.56	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/5/2007	6162.65	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/4/2007	6162.76	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/3/2007	6162.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/2/2007	6162.65	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	12/1/2007	6162.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/30/2007	6162.65	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/29/2007	6162.62	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/28/2007	6162.54	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/27/2007	6162.73	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/26/2007	6162.63	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/25/2007	6162.61	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/24/2007	6162.75	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/23/2007	6162.82	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	11/22/2007	6162.91	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/21/2007	6162.94	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/20/2007	6163.01	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/19/2007	6163.06	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/18/2007	6163.03	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/17/2007	6162.96	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/16/2007	6163.01	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/15/2007	6163.07	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	11/14/2007	6162.95	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/26/2007	6163.51	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/25/2007	6163.53	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/24/2007	6163.55	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/11/2007	6163.1	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/10/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/9/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/8/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/7/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/6/2007	6163.16	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/5/2007	6163.16	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/4/2007	6163.15	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/3/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/2/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	10/1/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/30/2007	6163.13	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/29/2007	6163.07	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/28/2007	6163.15	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/27/2007	6163.16	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/26/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/25/2007	6163.21	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/24/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/23/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/22/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/21/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/20/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/19/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/18/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/17/2007	6163.13	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/16/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/15/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/14/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/13/2007	6163.17	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/12/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/11/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/10/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/9/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/8/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/7/2007	6163.27	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/6/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/5/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/4/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/3/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/2/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	9/1/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/31/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/30/2007	6163.29	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	8/29/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/28/2007	6163.18	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/27/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/26/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/25/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/24/2007	6163.2	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/23/2007	6163.17	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/22/2007	6163.13	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/21/2007	6163.11	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/20/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/19/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/18/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/17/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/16/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/15/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/14/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/13/2007	6163.32	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/12/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/11/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/10/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/9/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/8/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/7/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/6/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/5/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/4/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/3/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/2/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	8/1/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/31/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/30/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/29/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/28/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/27/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/26/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/25/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/24/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/23/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/22/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/21/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/20/2007	6163.27	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/19/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/18/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/17/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/16/2007	6163.25	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/15/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/14/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/13/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/12/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/11/2007	6163.34	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/10/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/9/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/8/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/7/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/6/2007	6163.34	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	7/5/2007	6163.32	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/4/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/3/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/2/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	7/1/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/30/2007	6163.27	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/29/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/28/2007	6163.32	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/27/2007	6163.32	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/26/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/25/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/24/2007	6163.28	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/23/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/22/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/21/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/20/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/19/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/18/2007	6163.24	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/17/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/16/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/15/2007	6163.26	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/14/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/13/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/12/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/11/2007	6163.29	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/10/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/9/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/8/2007	6163.36	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/7/2007	6163.23	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/6/2007	6163.22	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/5/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/4/2007	6163.33	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/3/2007	6163.31	Transducer
R-25	1606	MP7A	1232	10	1604.7	1614.7	5.17	5.98	6/2/2007	6163.29	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5/6/2007	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
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	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/10/2008	6139.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/9/2008	6139.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/8/2008	6139.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/7/2008	6139.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/6/2008	6139.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/5/2008	6139.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/4/2008	6139.77	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/3/2008	6140.46	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	4/2/2008	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/31/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/30/2008	6140.56	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/29/2008	6140.58	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/28/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/27/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/26/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/25/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/24/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/23/2008	6140.66	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/22/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/21/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/20/2008	6140.58	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/19/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/18/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/17/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/16/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/15/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/14/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/13/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/12/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/11/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/10/2008	6140.69	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/9/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/8/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/7/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/6/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/5/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/4/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/3/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/2/2008	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/1/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/29/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/28/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/27/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/26/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/25/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/24/2008	6140.65	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/23/2008	6140.51	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/22/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/21/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/20/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/19/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/18/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/17/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/16/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/15/2008	6140.58	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/14/2008	6140.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/13/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/12/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/11/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/10/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/9/2008	6140.62	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/8/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/7/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/6/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/5/2008	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/4/2008	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/3/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/2/2008	6140.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	2/1/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/31/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/30/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/29/2008	6140.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/28/2008	6140.52	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	1/27/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/26/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/25/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/24/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/23/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/22/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/21/2008	6140.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/20/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/19/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/18/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/17/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/16/2008	6140.37	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/15/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/14/2008	6140.59	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/13/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/12/2008	6140.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/11/2008	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/10/2008	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/9/2008	6140.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/8/2008	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/7/2008	6140.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/6/2008	6140.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/5/2008	6140.37	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/4/2008	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/3/2008	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/2/2008	6140.66	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	1/1/2008	6140.63	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/31/2007	6140.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/30/2007	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/29/2007	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/28/2007	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/27/2007	6140.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/26/2007	6140.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/25/2007	6140.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/24/2007	6140.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/23/2007	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/22/2007	6140.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/21/2007	6140.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/20/2007	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/19/2007	6140.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/18/2007	6140.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/17/2007	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/16/2007	6140.52	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/15/2007	6140.37	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/14/2007	6140.42	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/13/2007	6140.45	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/12/2007	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/11/2007	6140.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/10/2007	6140.38	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/9/2007	6140.31	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/8/2007	6140.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/7/2007	6140.24	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/6/2007	6140.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/5/2007	6140.41	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/4/2007	6140.45	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	12/3/2007	6140.48	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/2/2007	6140.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	12/1/2007	6140.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/30/2007	6140.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/29/2007	6140.34	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/28/2007	6140.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/27/2007	6140.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/26/2007	6140.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/25/2007	6140.13	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/24/2007	6140.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/23/2007	6140.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/22/2007	6140.24	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/21/2007	6140.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/20/2007	6140.27	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/19/2007	6140.3	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/18/2007	6140.23	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/17/2007	6140.09	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/16/2007	6140.16	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/15/2007	6140.2	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	11/14/2007	6139.79	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/29/2007	6140.85	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/26/2007	6141.55	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/11/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/10/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/9/2007	6141.08	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/8/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/7/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/6/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/5/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/4/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/3/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/2/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	10/1/2007	6141.09	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/30/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/29/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/28/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/27/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/26/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/25/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/24/2007	6141.01	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/23/2007	6141.01	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/22/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/21/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/20/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/19/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/18/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/17/2007	6140.94	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/16/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/15/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/14/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/13/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/12/2007	6141.01	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/11/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/10/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/9/2007	6141.02	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	9/8/2007	6141.05	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/7/2007	6141.01	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/6/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/5/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/4/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/3/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/2/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	9/1/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/31/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/30/2007	6141.02	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/29/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/28/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/27/2007	6140.94	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/26/2007	6140.98	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/25/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/24/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/23/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/22/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/21/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/20/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/19/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/18/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/17/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/16/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/15/2007	6140.87	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/14/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/13/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/12/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/11/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/10/2007	6140.95	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/9/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/8/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/7/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/6/2007	6140.87	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/5/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/4/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/3/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/2/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	8/1/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/31/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/30/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/29/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/28/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/27/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/26/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/25/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/24/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/23/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/22/2007	6140.87	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/21/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/20/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/19/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/18/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/17/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/16/2007	6140.84	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	7/15/2007	6140.87	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/14/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/13/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/12/2007	6140.92	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/11/2007	6140.91	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/10/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/9/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/8/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/7/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/6/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/5/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/4/2007	6140.77	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/3/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/2/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	7/1/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/30/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/29/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/28/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/27/2007	6140.85	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/26/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/25/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/24/2007	6140.77	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/23/2007	6140.8	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/22/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/21/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/20/2007	6140.88	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/19/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/18/2007	6140.73	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/17/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/16/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/15/2007	6140.73	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/14/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/13/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/12/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/11/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/10/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/9/2007	6140.84	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/8/2007	6140.81	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/7/2007	6140.63	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/6/2007	6140.63	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/5/2007	6140.73	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/4/2007	6140.77	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/3/2007	6140.78	Transducer
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	6/2/2007	6140.7	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	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
R-25	1796	MP8A	1282	10	1794.7	1804.7	5.17	5.98	3/31/2007	6141.16	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	4/1/2008	7033.91	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	10/18/2007	7033.63	Transducer
R-26	659.3	MP1A	1421	19	643	662	4.5	5.53	10/17/2007	7033.61	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

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	3/31/2007	7033.14	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/10/2008	5898.59	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/9/2008	5898.42	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/8/2008	5898.3	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/7/2008	5898.3	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/6/2008	5898.41	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/5/2008	5898.24	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/4/2008	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/3/2008	5898.27	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/2/2008	5898.12	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/1/2008	5898.15	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/31/2008	5898.35	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/30/2008	5898.31	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/29/2008	5898.25	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/28/2008	5898.29	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/27/2008	5898.27	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/26/2008	5898.14	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/25/2008	5898.12	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/24/2008	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/23/2008	5897.94	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/22/2008	5898.01	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/21/2008	5898.09	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/20/2008	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/19/2008	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/18/2008	5898.26	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/17/2008	5898.46	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/16/2008	5898.43	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/15/2008	5898.39	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/14/2008	5898.41	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/13/2008	5898.3	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/12/2008	5898.09	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/11/2008	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/10/2008	5897.94	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/9/2008	5898.26	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/8/2008	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/7/2008	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/6/2008	5898.22	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/5/2008	5898.37	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/4/2008	5898.11	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/3/2008	5898.24	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/2/2008	5898.35	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/1/2008	5897.91	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/29/2008	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/28/2008	5898.14	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/27/2008	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/26/2008	5898.02	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/25/2008	5898.19	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/24/2008	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/23/2008	5898.32	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/22/2008	5898.25	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/21/2008	5898.28	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/20/2008	5898.13	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/19/2008	5898.09	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/18/2008	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/17/2008	5898.38	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6991	23	852	875	4.5	5	2/16/2008	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/15/2008	5898.26	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/14/2008	5898.52	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/13/2008	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/12/2008	5898.15	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/11/2008	5898.06	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/10/2008	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/9/2008	5898.05	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/8/2008	5898.25	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/7/2008	5898.15	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/6/2008	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/5/2008	5898.49	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/4/2008	5898.55	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/3/2008	5898.25	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/2/2008	5898.23	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	2/1/2008	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/31/2008	5898.39	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/30/2008	5898.34	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/29/2008	5898.59	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/28/2008	5898.28	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/27/2008	5897.93	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/26/2008	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/25/2008	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/24/2008	5898.11	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/23/2008	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/22/2008	5898.13	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/21/2008	5898.27	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/20/2008	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/19/2008	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/18/2008	5898.25	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/17/2008	5898.24	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/16/2008	5898.4	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/15/2008	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/14/2008	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/13/2008	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/12/2008	5898.2	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/11/2008	5898.15	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/10/2008	5898.23	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/9/2008	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/8/2008	5898.25	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/7/2008	5898.37	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/6/2008	5898.32	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/5/2008	5898.12	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/4/2008	5898.02	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/3/2008	5897.85	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/2/2008	5897.67	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	1/1/2008	5897.79	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/31/2007	5898.25	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/30/2007	5898.19	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/29/2007	5898.22	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/28/2007	5898.33	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/27/2007	5898.48	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/26/2007	5898.2	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/25/2007	5898.19	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/24/2007	5897.95	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6991	23	852	875	4.5	5	12/23/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/22/2007	5898.39	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/21/2007	5898.31	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/20/2007	5898.11	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/19/2007	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/18/2007	5898.12	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/17/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/16/2007	5898.01	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/15/2007	5898.21	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/14/2007	5898.2	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/13/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/12/2007	5898.05	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/11/2007	5898.36	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/10/2007	5898.09	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/9/2007	5898.21	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/8/2007	5898.3	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/7/2007	5898.28	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/6/2007	5898.24	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/5/2007	5898.04	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/4/2007	5897.78	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/3/2007	5897.74	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/2/2007	5898.33	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	12/1/2007	5898.4	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/30/2007	5898.05	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/29/2007	5897.9	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/28/2007	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/27/2007	5897.87	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/26/2007	5898.09	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/25/2007	5898.12	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/24/2007	5898.23	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/23/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/22/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/21/2007	5898.23	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/20/2007	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/19/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/18/2007	5898.06	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/17/2007	5898.14	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/16/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/15/2007	5897.79	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/14/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/13/2007	5897.89	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/12/2007	5898.12	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/11/2007	5898.16	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/10/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/9/2007	5897.99	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/8/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/7/2007	5897.89	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/6/2007	5897.87	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/5/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/4/2007	5897.85	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/3/2007	5897.86	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/2/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	11/1/2007	5897.86	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/31/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/30/2007	5897.86	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6991	23	852	875	4.5	5	10/29/2007	5897.71	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/28/2007	5897.67	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/27/2007	5897.87	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/26/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/25/2007	5897.77	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/24/2007	5897.62	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/23/2007	5897.72	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/22/2007	5897.82	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/21/2007	5898.31	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/20/2007	5898.05	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/19/2007	5898.01	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/18/2007	5898.21	Manual
R-27	852	Single	6991	23	852	875	4.5	5	10/18/2007	5898.36	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/17/2007	5898.39	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/16/2007	5898.19	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/15/2007	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/14/2007	5898.3	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/13/2007	5898.28	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/12/2007	5898.13	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/11/2007	5898.04	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/10/2007	5897.89	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/9/2007	5897.83	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/8/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/7/2007	5898.15	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/6/2007	5898.19	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/5/2007	5898.14	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/4/2007	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/3/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/2/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	10/1/2007	5897.79	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/30/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/29/2007	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/28/2007	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/27/2007	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/26/2007	5897.93	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/25/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/24/2007	5898.14	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/23/2007	5898.06	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/22/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/21/2007	5898.04	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/20/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/19/2007	5897.99	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/18/2007	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/17/2007	5898.06	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/16/2007	5897.89	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/15/2007	5897.88	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/14/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/13/2007	5897.99	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/12/2007	5897.89	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/11/2007	5897.8	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/10/2007	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/9/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/8/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/7/2007	5898.02	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/6/2007	5898.11	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6991	23	852	875	4.5	5	9/5/2007	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/4/2007	5897.94	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/3/2007	5897.83	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/2/2007	5897.82	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	9/1/2007	5897.84	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/31/2007	5897.78	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/30/2007	5897.74	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/29/2007	5897.91	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/28/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/27/2007	5897.94	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/26/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/25/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/24/2007	5898.06	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/23/2007	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/22/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/21/2007	5897.99	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/20/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/19/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/18/2007	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/17/2007	5897.88	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/16/2007	5897.94	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/15/2007	5897.9	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/14/2007	5897.8	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/13/2007	5897.76	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/12/2007	5897.84	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/11/2007	5897.91	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/10/2007	5897.87	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/9/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/8/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/7/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/6/2007	5898.01	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/5/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/4/2007	5897.9	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/3/2007	5897.87	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/2/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	8/1/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/31/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/30/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/29/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/28/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/27/2007	5897.91	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/26/2007	5898.02	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/25/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/24/2007	5897.93	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/23/2007	5897.84	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/22/2007	5897.88	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/21/2007	5897.93	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/20/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/19/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/18/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/17/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/16/2007	5897.93	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/15/2007	5897.89	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/14/2007	5897.85	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/13/2007	5897.9	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6991	23	852	875	4.5	5	7/12/2007	5897.83	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/11/2007	5897.87	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/10/2007	5897.99	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/9/2007	5898.04	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/8/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/7/2007	5897.86	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/6/2007	5897.8	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/5/2007	5897.83	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/4/2007	5897.94	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/3/2007	5897.91	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/2/2007	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	7/1/2007	5897.96	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/30/2007	5897.93	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/29/2007	5897.88	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/28/2007	5897.86	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/27/2007	5897.9	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/26/2007	5897.99	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/25/2007	5898.05	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/24/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/23/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/22/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/21/2007	5897.89	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/20/2007	5897.9	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/19/2007	5898.04	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/18/2007	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/17/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/16/2007	5898.02	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/15/2007	5898.11	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/14/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/13/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/12/2007	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/11/2007	5898.11	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/10/2007	5898.02	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/9/2007	5898	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/8/2007	5898.11	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/7/2007	5898.41	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/6/2007	5898.28	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/5/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/4/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/3/2007	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/2/2007	5898.15	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	6/1/2007	5898.23	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/31/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/30/2007	5898.15	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/29/2007	5898.21	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/28/2007	5898.09	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/27/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/26/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/25/2007	5898.01	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/24/2007	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/23/2007	5898.26	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/22/2007	5898.36	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/21/2007	5898.22	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/20/2007	5898.08	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/19/2007	5898.03	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	6991	23	852	875	4.5	5	5/18/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/17/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/16/2007	5897.9	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/15/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/14/2007	5898.03	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/13/2007	5897.95	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/12/2007	5897.94	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/11/2007	5897.98	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/10/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/9/2007	5898.06	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/8/2007	5898.01	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/7/2007	5898.12	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/6/2007	5898.4	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/5/2007	5898.55	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/4/2007	5898.37	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/3/2007	5898.26	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/2/2007	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	5/1/2007	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/30/2007	5898.1	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/29/2007	5897.92	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/28/2007	5897.97	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/27/2007	5898.2	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/26/2007	5898.19	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/25/2007	5898.22	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/24/2007	5898.31	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/23/2007	5898.28	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/22/2007	5898.31	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/21/2007	5898.35	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/20/2007	5898.33	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/19/2007	5898.45	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/18/2007	5898.38	Manual
R-27	852	Single	6991	23	852	875	4.5	5	4/18/2007	5898.24	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/17/2007	5898.31	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/16/2007	5898.3	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/15/2007	5898.17	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/14/2007	5898.2	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/13/2007	5898.53	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/12/2007	5898.42	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/11/2007	5898.44	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/10/2007	5898.5	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/9/2007	5898.46	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/8/2007	5898.37	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/7/2007	5898.22	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/6/2007	5898.15	Manual
R-27	852	Single	6991	23	852	875	4.5	5	4/6/2007	5898.14	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/5/2007	5898.13	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/4/2007	5898.07	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/3/2007	5898.23	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/2/2007	5898.27	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	4/1/2007	5898.3	Transducer
R-27	852	Single	6991	23	852	875	4.5	5	3/31/2007	5898.29	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/10/2008	6512.99	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/9/2008	6513.17	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/8/2008	6513.42	Manual
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/8/2008	6513.52	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5821	10	13.5	23.5	2	2.375	4/7/2008	6513.84	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/6/2008	6514.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/5/2008	6514.28	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/4/2008	6514.4	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/3/2008	6514.56	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/2/2008	6514.61	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/1/2008	6514.71	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/31/2008	6514.86	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/30/2008	6514.9	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/29/2008	6514.94	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/28/2008	6514.97	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/27/2008	6514.94	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/26/2008	6514.87	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/25/2008	6514.8	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/24/2008	6514.66	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/23/2008	6514.57	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/22/2008	6514.47	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/21/2008	6514.33	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/20/2008	6514.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/19/2008	6513.93	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/18/2008	6513.72	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/17/2008	6513.55	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/16/2008	6513.3	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/15/2008	6513.03	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/14/2008	6512.74	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/13/2008	6512.43	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/12/2008	6512.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/11/2008	6512	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/10/2008	6511.89	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/9/2008	6511.56	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/8/2008	6511.4	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/7/2008	6511.45	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/6/2008	6511.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/5/2008	6511.03	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/4/2008	6510.88	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/3/2008	6510.29	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/2/2008	6509.64	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/1/2008	6508.65	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/29/2008	6507.94	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/28/2008	6507.58	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/27/2008	6507.43	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/26/2008	6505.47	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/25/2008	6503.54	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/24/2008	6503.44	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/23/2008	6503.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/22/2008	6503.22	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/21/2008	6503.07	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/20/2008	6502.96	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/19/2008	6502.89	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/18/2008	6502.86	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/17/2008	6502.87	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/16/2008	6502.87	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/15/2008	6502.89	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/14/2008	6502.93	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/13/2008	6502.92	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5821	10	13.5	23.5	2	2.375	2/12/2008	6502.95	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/11/2008	6502.97	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/10/2008	6503	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/9/2008	6503.05	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/8/2008	6503.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/7/2008	6503.16	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/6/2008	6503.23	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/5/2008	6503.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/4/2008	6503.35	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/3/2008	6503.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/2/2008	6503.38	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	2/1/2008	6503.39	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/31/2008	6503.45	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/30/2008	6503.46	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/29/2008	6503.49	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/28/2008	6503.46	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/27/2008	6503.43	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/26/2008	6503.39	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/25/2008	6503.33	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/24/2008	6503.17	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/23/2008	6502.94	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/22/2008	6502.71	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/21/2008	6502.49	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/20/2008	6502.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/19/2008	6502.22	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/18/2008	6502.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/17/2008	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/16/2008	6502.13	Manual
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/16/2008	6502.1	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/15/2008	6502.04	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/14/2008	6502.03	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/13/2008	6502.04	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/12/2008	6502.05	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/11/2008	6502.05	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/10/2008	6502.07	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/9/2008	6502.05	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/8/2008	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/7/2008	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/6/2008	6502.07	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/5/2008	6502.04	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/4/2008	6502.03	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/3/2008	6502.02	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/2/2008	6502.02	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	1/1/2008	6502.04	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/31/2007	6502.09	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/30/2007	6502.09	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/29/2007	6502.09	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/28/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/27/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/26/2007	6502.09	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/25/2007	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/24/2007	6502.06	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/23/2007	6502.07	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/22/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/21/2007	6502.1	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5821	10	13.5	23.5	2	2.375	12/20/2007	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/19/2007	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/18/2007	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/17/2007	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/16/2007	6502.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/15/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/14/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/13/2007	6502.09	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/12/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/11/2007	6502.14	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/10/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/9/2007	6502.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/8/2007	6502.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/7/2007	6502.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/6/2007	6502.12	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/5/2007	6502.1	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/4/2007	6502.09	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/3/2007	6502.1	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/2/2007	6502.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	12/1/2007	6502.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/30/2007	6502.12	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/29/2007	6502.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/28/2007	6502.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/27/2007	6502.12	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/26/2007	6502.14	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/25/2007	6502.14	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/24/2007	6502.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/23/2007	6502.14	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/22/2007	6502.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/21/2007	6502.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/20/2007	6502.14	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/19/2007	6502.14	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/18/2007	6502.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/17/2007	6502.16	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/16/2007	6502.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/15/2007	6502.15	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/14/2007	6502.16	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/13/2007	6502.16	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/12/2007	6502.18	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/11/2007	6502.18	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/10/2007	6502.18	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/9/2007	6502.17	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/8/2007	6502.18	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/7/2007	6502.18	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/6/2007	6502.18	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/5/2007	6502.19	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/4/2007	6502.19	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/3/2007	6502.2	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/2/2007	6502.21	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	11/1/2007	6502.2	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/31/2007	6502.22	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/30/2007	6502.21	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/29/2007	6502.21	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/28/2007	6502.22	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/27/2007	6502.24	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5821	10	13.5	23.5	2	2.375	10/26/2007	6502.25	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/25/2007	6502.24	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/24/2007	6502.24	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/23/2007	6502.26	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/22/2007	6502.27	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/21/2007	6502.3	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/20/2007	6502.29	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/19/2007	6502.29	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/18/2007	6502.33	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/17/2007	6502.28	Manual
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/17/2007	6502.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/16/2007	6502.3	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/15/2007	6502.3	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/14/2007	6502.32	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/13/2007	6502.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/12/2007	6502.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/11/2007	6502.3	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/10/2007	6502.3	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/9/2007	6502.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/8/2007	6502.32	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/7/2007	6502.33	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/6/2007	6502.33	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/5/2007	6502.33	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/4/2007	6502.34	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/3/2007	6502.33	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/2/2007	6502.34	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	10/1/2007	6502.34	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/30/2007	6502.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/29/2007	6502.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/28/2007	6502.35	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/27/2007	6502.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/26/2007	6502.37	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/25/2007	6502.38	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/24/2007	6502.39	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/23/2007	6502.39	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/22/2007	6502.39	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/21/2007	6502.4	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/20/2007	6502.4	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/19/2007	6502.41	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/18/2007	6502.41	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/17/2007	6502.42	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/16/2007	6502.42	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/15/2007	6502.43	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/14/2007	6502.44	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/13/2007	6502.45	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/12/2007	6502.45	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/11/2007	6502.46	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/10/2007	6502.47	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/9/2007	6502.48	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/8/2007	6502.48	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/7/2007	6502.49	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/6/2007	6502.5	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/5/2007	6502.52	Manual
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/5/2007	6502.5	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/4/2007	6502.5	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5821	10	13.5	23.5	2	2.375	9/3/2007	6502.5	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/2/2007	6502.51	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	9/1/2007	6502.51	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/31/2007	6502.52	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/30/2007	6502.53	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/29/2007	6502.54	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/28/2007	6502.55	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/27/2007	6502.56	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/26/2007	6502.56	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/25/2007	6502.57	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/24/2007	6502.58	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/23/2007	6502.59	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/22/2007	6502.6	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/21/2007	6502.6	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/20/2007	6502.61	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/19/2007	6502.62	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/18/2007	6502.62	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/17/2007	6502.63	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/16/2007	6502.64	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/15/2007	6502.64	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/14/2007	6502.65	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/13/2007	6502.66	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/12/2007	6502.67	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/11/2007	6502.68	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/10/2007	6502.69	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/9/2007	6502.7	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/8/2007	6502.71	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/7/2007	6502.71	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/6/2007	6502.72	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/5/2007	6502.72	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/4/2007	6502.72	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/3/2007	6502.73	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/2/2007	6502.74	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	8/1/2007	6502.75	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/31/2007	6502.75	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/30/2007	6502.76	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/29/2007	6502.76	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/28/2007	6502.77	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/27/2007	6502.77	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/26/2007	6502.78	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/25/2007	6502.78	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/24/2007	6502.78	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/23/2007	6502.78	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/22/2007	6502.79	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/21/2007	6502.79	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/20/2007	6502.8	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/19/2007	6502.81	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/18/2007	6502.81	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/17/2007	6502.82	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/16/2007	6502.83	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/15/2007	6502.83	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/14/2007	6502.84	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/13/2007	6502.85	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/12/2007	6502.85	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/11/2007	6502.86	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5821	10	13.5	23.5	2	2.375	7/10/2007	6502.87	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/9/2007	6502.88	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/8/2007	6502.89	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/7/2007	6502.88	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/6/2007	6502.89	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/5/2007	6502.9	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/4/2007	6502.92	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/3/2007	6502.93	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/2/2007	6502.94	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	7/1/2007	6502.95	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/30/2007	6502.96	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/29/2007	6502.97	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/28/2007	6502.98	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/27/2007	6503	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/26/2007	6503.02	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/25/2007	6503.04	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/24/2007	6503.06	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/23/2007	6503.08	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/22/2007	6503.13	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/21/2007	6503.23	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/20/2007	6503.37	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/19/2007	6503.49	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/18/2007	6503.61	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/17/2007	6503.7	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/16/2007	6503.8	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/15/2007	6503.9	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/14/2007	6504	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/13/2007	6504.1	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/12/2007	6504.21	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/11/2007	6504.32	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/10/2007	6504.43	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/9/2007	6504.54	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/8/2007	6504.66	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/7/2007	6504.81	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/6/2007	6504.9	Manual
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/6/2007	6504.88	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/5/2007	6505	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/4/2007	6505.14	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/3/2007	6505.28	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/2/2007	6505.41	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	6/1/2007	6505.55	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/31/2007	6505.66	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/30/2007	6505.79	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/29/2007	6505.91	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/28/2007	6506.01	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/27/2007	6506.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/26/2007	6506.2	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/25/2007	6506.3	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/24/2007	6506.41	Manual
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/24/2007	6506.43	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/23/2007	6506.54	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/22/2007	6506.64	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/21/2007	6506.71	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/20/2007	6506.78	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/19/2007	6506.86	Transducer

Water Canyon Water Levels for Sampling March 31–April 11, 2008											
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	5821	10	13.5	23.5	2	2.375	5/18/2007	6506.94	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/17/2007	6507.02	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/16/2007	6507.1	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/15/2007	6507.2	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/14/2007	6507.29	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/13/2007	6507.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/12/2007	6507.45	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/11/2007	6507.55	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/10/2007	6507.65	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/9/2007	6507.74	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/8/2007	6507.82	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/7/2007	6507.93	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/6/2007	6508.05	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/5/2007	6508.16	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/4/2007	6508.23	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/3/2007	6508.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/2/2007	6508.38	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	5/1/2007	6508.48	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/30/2007	6508.56	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/29/2007	6508.63	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/28/2007	6508.73	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/27/2007	6508.86	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/26/2007	6508.96	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/25/2007	6509.07	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/24/2007	6509.2	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/23/2007	6509.31	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/22/2007	6509.44	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/21/2007	6509.58	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/20/2007	6509.71	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/19/2007	6509.86	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/18/2007	6509.96	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/17/2007	6510.11	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/16/2007	6510.25	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/15/2007	6510.36	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/14/2007	6510.42	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/13/2007	6510.34	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/12/2007	6510.47	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/11/2007	6510.57	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/10/2007	6510.63	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/9/2007	6510.64	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/8/2007	6510.56	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/7/2007	6510.4	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/6/2007	6510.23	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/5/2007	6510.05	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/4/2007	6509.82	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/3/2007	6509.62	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/2/2007	6509.35	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	4/1/2007	6509.05	Transducer
WCO-2	13.5	Single	5821	10	13.5	23.5	2	2.375	3/31/2007	6508.71	Transducer

Appendix D

Analytical Results

The following symbols, abbreviations, and acronyms are used throughout Appendix D.

—	none
*	(Inorganic) The result for this analyte in the Los Alamos National Laboratory (Laboratory) replicate analysis was outside acceptance criteria.
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.
CS	client sample
CST	control sample triplicate
DUP	duplicate sample
E	(Organic) The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (inductively coupled plasma–atomic emission spectroscopy). The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (graphite furnace atomic absorption) The result for this analyte failed one or more Contract Laboratory Program acceptance criteria as explained in the case narrative.
EES6	The Laboratory's Earth and Environmental Sciences Division (Hydrology, Geochemistry, and Geology Group)
EPA	U.S. Environmental Protection Agency
F	filtered
FD	field duplicate
FTB	field trip blank
GELC	General Engineering Laboratories
GEO	Geochron Analytical Laboratory
H	(Organic/Inorganic) The required extraction or analysis holding time for this result was exceeded.
HUFFMAN	Huffman Analytical Laboratory
Inorg	inorganic
J	(Organic/Inorganic) The required extraction or analysis holding time for this result was exceeded.
J-	Presumptive evidence of the presence of the material is at an estimated quantity with a suspected negative bias.
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.

LLEE	low-level electrolytic extraction
LT	(Rad) The result for this analyte is affected by spectral interference.
JN-	Presumptive evidence of the presence of the material is at an estimated quantity with a suspected negative bias.
JN+	Presumptive evidence of the presence of the material is at an estimated quantity with a suspected positive bias.
MDA	material disposal area
MDL	method detection limit
Met	metals
mV	millivolt
n/a	not applicable
NQ	No validation qualifier flag is associated with this result, and the analyte is classified as detected.
PARA	Paragon Analytical Laboratory
R	rejected
Rad	radionuclides
STSL	Severn Trent St. Louis Analytical Laboratory
SV	semivolatile organics
TPU	total propagated uncertainty
U	not detected
UF	unfiltered
UMTL	University of Miami Tritium Laboratory
VOA	volatile organic analysis
WG	groundwater
WM	snowmelt
WP	persistent water
WS	surface water

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Between E252 and Water at Beta	-	-	10/18/07	WP	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	178	—	—	1.00E+00	uS/cm	—	—	196148	GF07100P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	172	—	—	1.00E+00	uS/cm	—	—	187064	GF07050P252W01	GELC
Between E252 and Water at Beta	-	-	01/30/07	WP	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	139	—	—	1.00E+00	uS/cm	—	—	179921	GF07010P252W01	GELC
Between E252 and Water at Beta	-	-	10/18/07	WP	F	CS	—	Geninorg	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J	196148	GF07100P252W01	GELC
Between E252 and Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	6.79	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	179921	GF07010P252W01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	52.4	—	—	7.30E-01	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.9	—	—	7.30E-01	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	62.8	—	—	7.25E-01	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	48.9	—	—	7.25E-01	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.7	—	—	7.25E-01	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.3	—	—	7.25E-01	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:300.0	Bromide	—	0.088	—	—	6.70E-02	mg/L	J	J	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.078	—	—	6.70E-02	mg/L	J	J	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	16.5	—	—	3.00E-02	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.9	—	—	3.00E-02	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.5	—	—	3.00E-02	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.8	—	—	3.60E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.5	—	—	3.60E-02	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.4	—	—	3.60E-02	mg/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	3.00E-02	mg/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.8	—	—	3.00E-02	mg/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.3	—	—	3.00E-02	mg/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.4	—	—	3.60E-02	mg/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.6	—	—	3.60E-02	mg/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.2	—	—	3.60E-02	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	23.3	—	—	1.30E-01	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	23.1	—	—	1.30E-01	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	18.2	—	—	6.60E-02	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	13.9	—	—	6.60E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	24.6	—	—	1.32E-01	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	18.5	—	—	6.60E-02	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00769	—	—	1.50E-03	mg/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.003	—	—	3.00E-03	mg/L	U	UJ	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	R, UJ	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.145	—	—	3.30E-02	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.147	—	—	3.30E-02	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.252	—	—	3.30E-02	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.184	—	—	3.30E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.187	—	—	3.30E-02	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.172	—	—	3.30E-02	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	61.7	—	—	4.30E-01	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.1	—	—	4.30E-01	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	66.1	—	—	4.25E-01	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	52.1	—	—	4.40E-01	mg/L	—	—	186218	GF070500GSGB01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	72.6	—	—	4.40E-01	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	72.1	—	—	8.50E-02	mg/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	63.9	—	—	4.30E-01	mg/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	63.4	—	—	4.30E-01	mg/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	68.9	—	—	4.25E-01	mg/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	54.7	—	—	4.40E-01	mg/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	73.2	—	—	4.40E-01	mg/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	71.6	—	—	8.50E-02	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.96	—	—	8.50E-02	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.06	—	—	8.50E-02	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.43	—	—	8.50E-02	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.3	—	—	8.50E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.83	—	—	8.50E-02	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.78	—	—	8.50E-02	mg/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	5.19	—	—	8.50E-02	mg/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.2	—	—	8.50E-02	mg/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.67	—	—	8.50E-02	mg/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.55	—	—	8.50E-02	mg/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.9	—	—	8.50E-02	mg/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.73	—	—	8.50E-02	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.7	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.7	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.975	—	—	5.00E-02	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.735	—	—	5.00E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.935	—	—	1.40E-02	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	1.52	—	—	1.40E-02	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.525	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.518	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.557	—	—	5.00E-02	ug/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.562	—	—	5.00E-02	ug/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.542	—	—	5.00E-02	ug/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.768	—	—	5.00E-02	ug/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	3.13	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.23	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.02	—	—	5.00E-02	mg/L	E	J	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.97	—	—	5.00E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.24	—	—	5.00E-02	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.08	—	—	5.00E-02	mg/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	3.36	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.29	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.09	—	—	5.00E-02	mg/L	E	J	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3	—	—	5.00E-02	mg/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.23	—	—	5.00E-02	mg/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.09	—	—	5.00E-02	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	42	—	—	3.20E-02	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	40.7	—	—	3.20E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	42.4	—	—	3.20E-02	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	44.8	—	—	3.20E-02	mg/L	N	J+	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	16.7	—	—	4.50E-02	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.1	—	—	4.50E-02	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14	—	—	4.50E-02	mg/L	E	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.4	—	—	4.50E-02	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	18	—	—	4.50E-02	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.6	—	—	4.50E-02	mg/L	N	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FB	Geninorg	SW-846:6010B	Sodium	—	0.169	—	—	4.50E-02	mg/L	—	—	08-895	CAWA-08-11779	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	17.2	—	—	4.50E-02	mg/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.8	—	—	4.50E-02	mg/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	4.50E-02	mg/L	E	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	4.50E-02	mg/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.1	—	—	4.50E-02	mg/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.7	—	—	4.50E-02	mg/L	N	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	207	—	—	1.00E+00	uS/cm	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	208	—	—	1.00E+00	uS/cm	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	193	—	—	1.00E+00	uS/cm	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	184	—	—	1.00E+00	uS/cm	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	232	—	—	1.00E+00	uS/cm	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	28.1	—	—	1.00E+00	uS/cm	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	10.9	—	—	1.00E-01	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.9	—	—	1.00E-01	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.66	—	—	1.00E-01	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.4	—	—	1.00E-01	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.02	—	—	1.00E-01	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.82	—	—	1.00E-01	mg/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	166	—	—	2.40E+00	mg/L	—	J	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	172	—	—	2.40E+00	mg/L	—	J	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	151	—	—	2.38E+00	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	119	—	—	2.38E+00	mg/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.38E+00	mg/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	163	—	—	2.38E+00	mg/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.114	—	—	2.90E-02	mg/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.019	—	—	1.00E-02	mg/L	J	U	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.15	—	—	2.90E-02	mg/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.151	—	—	2.90E-02	mg/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.136	—	—	2.90E-02	mg/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.06	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	U	UJ	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	4.15	—	—	3.30E-01	mg/L	—	J-	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.17	—	—	3.30E-01	mg/L	—	J-	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.25	—	—	3.30E-01	mg/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.93	—	—	3.30E-01	mg/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.41	—	—	3.30E-01	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	-	-	04/01/08	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.12	—	—	1.00E-02	SU	H	J-	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.08	—	—	1.00E-02	SU	H	J-	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.26	—	—	1.00E-02	SU	H	J	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.82	—	—	1.00E-02	SU	H	J	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.27	—	—	1.00E-02	SU	H	J	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	7.24	—	—	1.00E-02	SU	H	J	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.313	—	—	1.30E-01	ug/L	J	J-	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.29	—	—	1.30E-01	ug/L	J	J-	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.477	—	—	1.30E-01	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.188	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.373	—	—	1.30E-01	ug/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.344	—	—	1.20E-01	ug/L	—	J-	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.352	—	—	1.20E-01	ug/L	—	J-	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.32	—	—	1.17E-01	ug/L	J	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.23	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/L	J	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Hexp	SW-846:8321A	HMX	—	2.67	—	—	1.00E-01	ug/L	—	J	08-895	CAWA-08-11570	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.43	—	—	1.00E-01	ug/L	—	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.81	—	—	1.04E-01	ug/L	—	J-	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.28	—	—	1.04E-01	ug/L	—	J, J+	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.97	—	—	1.04E-01	ug/L	—	J+	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.11	—	—	1.04E-01	ug/L	—	J-, J+	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Hexp	SW-846:8330	MNX	—	0.58	—	—	9.10E-02	ug/L	P	—	08-894	CAWA-08-11570	STSL
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.55	—	—	9.10E-02	ug/L	P	—	08-894	CAWA-08-11567	STSL
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.19	—	—	9.10E-02	ug/L	J	—	F7E170249	SU070500GSGB01	STSL
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.26	—	—	9.10E-02	ug/L	J	—	F7A310147	SU070100GSGB01	STSL
Burning Ground Spring	-	-	01/26/05	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.25	—	—	1.70E-01	ug/L	JX	U	2813S	RE16-05-57376	STSL
Burning Ground Spring	-	-	04/14/04	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.26	—	—	1.70E-01	ug/L	J	J	2132S	RE16-04-53116	STSL
Burning Ground Spring	-	-	04/01/08	WG	UF	DL	FD	Hexp	SW-846:8321A	RDX	—	24.9	—	—	6.50E-01	ug/L	—	J	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	24.7	—	—	6.50E-01	ug/L	—	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	21.8	—	—	6.49E-01	ug/L	—	J+	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	17.1	—	—	3.25E-01	ug/L	—	J+, J	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	23.3	—	—	3.25E-01	ug/L	—	J, J+	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	21.9	—	—	6.49E-01	ug/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	1.08	—	—	1.00E-01	ug/L	—	J-	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	1.13	—	—	1.00E-01	ug/L	—	J-	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	1.18	—	—	1.04E-01	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	0.618	—	—	1.04E-01	ug/L	—	J	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	0.802	—	—	1.04E-01	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	0.327	—	—	1.04E-01	ug/L	—	J-	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.112	—	—	7.80E-02	ug/L	J	J-	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.104	—	—	7.80E-02	ug/L	J	J-	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.27	—	—	7.79E-02	ug/L	J	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.266	—	—	7.79E-02	ug/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	—	—	7.79E-02	ug/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.278	—	—	7.79E-02	ug/L	J	J-	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Aluminum	—	2050	—	—	6.80E+01	ug/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2010	—	—	6.80E+01	ug/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	481	—	—	6.80E+01	ug/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	972	—	—	6.80E+01	ug/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	145	—	—	6.80E+01	ug/L	J	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	84.6	—	—	6.80E+01	ug/L	J	U	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6010B	Aluminum	—	3480	—	—	6.80E+01	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3460	—	—	6.80E+01	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	722	—	—	6.80E+01	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1580	—	—	6.80E+01	ug/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	316	—	—	6.80E+01	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	135	—	—	6.80E+01	ug/L	J	U	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	204	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	211	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	198	—	—	1.00E+00	ug/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	166	—	—	1.00E+00	ug/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	192	—	—	1.00E+00	ug/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	170	—	—	1.00E+00	ug/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	212	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	211	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	207	—	—	1.00E+00	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	175	—	—	1.00E+00	ug/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	194	—	—	1.00E+00	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	168	—	—	1.00E+00	ug/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Boron	—	18.2	—	—	1.00E+01	ug/L	J	J	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	18.9	—	—	1.00E+01	ug/L	J	J	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	24.3	—	—	1.00E+01	ug/L	J	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.8	—	—	1.00E+01	ug/L	J	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	14.5	—	—	1.00E+01	ug/L	J	—	179923	GF070100GSGB01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.7	—	—	1.00E+01	ug/L	J	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6010B	Boron	—	18.8	—	—	1.00E+01	ug/L	J	J	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.9	—	—	1.00E+01	ug/L	J	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	21.4	—	—	1.00E+01	ug/L	J	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.2	—	—	1.00E+01	ug/L	J	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	14.9	—	—	1.00E+01	ug/L	J	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16.9	—	—	1.00E+01	ug/L	J	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.7	—	—	2.50E+00	ug/L	J	J	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5.4	—	—	1.00E+00	ug/L	—	U	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.1	—	—	1.00E+00	ug/L	J	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.3	—	—	1.00E+00	ug/L	J	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	3	—	—	2.50E+00	ug/L	J	J	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.9	—	—	2.50E+00	ug/L	J	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.4	—	—	1.00E+00	ug/L	—	U	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.9	—	—	1.00E+00	ug/L	J	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.2	—	—	1.00E+00	ug/L	J	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Iron	—	898	—	—	2.50E+01	ug/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	871	—	—	2.50E+01	ug/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	252	—	—	2.50E+01	ug/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	430	—	—	1.80E+01	ug/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	59.6	—	—	1.80E+01	ug/L	J	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	32.8	—	—	1.80E+01	ug/L	J	U	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6010B	Iron	—	1490	—	—	2.50E+01	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1500	—	—	2.50E+01	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	390	—	—	2.50E+01	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	694	—	—	1.80E+01	ug/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	123	—	—	1.80E+01	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	52.8	—	—	1.80E+01	ug/L	J	U	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6020	Lead	—	0.51	—	—	5.00E-01	ug/L	J	J	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6020	Lead	—	0.85	—	—	5.00E-01	ug/L	J	J	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.88	—	—	5.00E-01	ug/L	J	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Manganese	—	4.7	—	—	2.00E+00	ug/L	J	J	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.5	—	—	2.00E+00	ug/L	J	J	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.3	—	—	2.00E+00	ug/L	J	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	6.9	—	—	2.00E+00	ug/L	J	J	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.9	—	—	2.00E+00	ug/L	J	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.2	—	—	2.00E+00	ug/L	J	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.7	—	—	2.00E+00	ug/L	J	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.4	—	—	1.00E-01	ug/L	J	J	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.37	—	—	1.00E-01	ug/L	J	J	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179923	GF070100GSGB01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.4	—	—	1.00E-01	ug/L	J	J	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.39	—	—	1.00E-01	ug/L	J	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	1	—	—	1.00E+00	ug/L	U	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.6	—	—	1.00E+00	ug/L	J	J	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	1	—	—	1.00E+00	ug/L	U	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	43.4	—	—	3.20E-02	mg/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	43.7	—	—	3.20E-02	mg/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6020	Silver	—	0.22	—	—	2.00E-01	ug/L	J	J-	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.22	—	—	2.00E-01	ug/L	J	J-	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	109	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	112	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	113	—	—	1.00E+00	ug/L	—	—	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	92.5	—	—	1.00E+00	ug/L	—	—	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	124	—	—	1.00E+00	ug/L	—	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	125	—	—	1.00E+00	ug/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	113	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	96.2	—	—	1.00E+00	ug/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	124	—	—	1.00E+00	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	124	—	—	1.00E+00	ug/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.29	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.29	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.35	—	—	5.00E-02	ug/L	*	J	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	—	U	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.36	—	—	5.00E-02	ug/L	—	U	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.59	—	—	5.00E-02	ug/L	—	—	168374	GF060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.38	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.39	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.39	—	—	5.00E-02	ug/L	*	J	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.25	—	—	5.00E-02	ug/L	—	U	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.39	—	—	5.00E-02	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.6	—	—	5.00E-02	ug/L	—	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/L	J	J	08-895	CAWA-08-11571	GELC
Burning Ground Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.1	—	—	1.00E+00	ug/L	J	J	08-895	CAWA-08-11568	GELC
Burning Ground Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	4.6	—	—	1.00E+00	ug/L	J	J+, U	196215	GF071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	3	—	—	1.00E+00	ug/L	J	U	186218	GF070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.1	—	—	1.00E+00	ug/L	J	—	179923	GF070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.5	—	—	1.00E+00	ug/L	J	—	168374	GF060700GSGB01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	5.8	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.8	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	4	—	—	1.00E+00	ug/L	J	J+, U	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	3.2	—	—	1.00E+00	ug/L	J	U	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.5	—	—	1.00E+00	ug/L	J	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.6	—	—	1.00E+00	ug/L	J	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.57	—	—	1.30E+00	ug/L	J	J	08-895	CAWA-08-11569	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	UJ	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	1.48	—	—	1.25E+00	ug/L	J	J-	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	2	—	—	1.25E+00	ug/L	J	U	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Voa	SW-846:8260B	Tetrachloroethene	—	1.37	—	—	2.50E-01	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.35	—	—	2.50E-01	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.37	—	—	2.50E-01	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.38	—	—	2.50E-01	ug/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.61	—	—	2.50E-01	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	<	1	—	—	2.50E-01	ug/L	U	—	168374	GU060700GSGB01	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	FD	Voa	SW-846:8260B	Trichloroethene	—	1.32	—	—	2.50E-01	ug/L	—	—	08-895	CAWA-08-11570	GELC
Burning Ground Spring	-	-	04/01/08	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.24	—	—	2.50E-01	ug/L	—	—	08-895	CAWA-08-11567	GELC
Burning Ground Spring	-	-	10/19/07	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.66	—	—	2.50E-01	ug/L	—	—	196215	GU071000GSGB01	GELC
Burning Ground Spring	-	-	05/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.64	—	—	2.50E-01	ug/L	—	—	186218	GU070500GSGB01	GELC
Burning Ground Spring	-	-	01/29/07	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.62	—	—	2.50E-01	ug/L	—	—	179923	GU070100GSGB01	GELC
Burning Ground Spring	-	-	07/31/06	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	<	1	—	—	2.50E-01	ug/L	U	—	168374	GU060700GSGB01	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Diox/Fur	SW-846:8290	Octachlorodibenzodioxin[1,2,3,4,6,7,8,9-]	—	0.0000176	—	—	1.76E-05	ug/L	J	J	08-886	CAWA-08-11623	ALTC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	179	—	—	7.30E-01	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	288	—	—	7.25E-01	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	222	—	—	1.45E+00	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	183	—	—	1.45E+00	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	170	—	—	1.50E+00	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26	—	—	3.00E-02	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	36.7	—	—	3.60E-02	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	30.7	—	—	3.60E-02	mg/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.5	—	—	3.60E-02	mg/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.4	—	—	3.60E-02	mg/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.8	—	—	3.00E-02	mg/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	36.5	—	—	3.60E-02	mg/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	30.9	—	—	3.60E-02	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.2	—	—	3.60E-02	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.3	—	—	3.60E-02	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	56.6	—	—	6.60E-01	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	98.9	—	—	6.60E-01	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	—	—	5.30E-01	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	57.3	—	—	5.30E-01	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	27.4	—	—	2.70E-01	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.414	—	—	3.30E-02	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.492	—	—	3.30E-02	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.55	—	—	3.00E-02	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.62	—	—	3.00E-02	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.399	—	—	3.00E-02	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	88.9	—	—	4.30E-01	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	126	—	—	4.40E-01	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	106	—	—	8.50E-02	mg/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	76.1	—	—	8.50E-02	mg/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	95	—	—	4.30E-01	mg/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	126	—	—	4.40E-01	mg/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	116	—	—	8.50E-02	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	111	—	—	8.50E-02	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.84	—	—	8.50E-02	mg/L	—	—	08-888	CAWA-08-11621	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.4	—	—	8.50E-02	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.1	—	—	8.50E-02	mg/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.46	—	—	8.50E-02	mg/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.86	—	—	8.50E-02	mg/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.84	—	—	8.50E-02	mg/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.45	—	—	8.50E-02	mg/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.51	—	—	8.50E-02	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.91	—	—	8.50E-02	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	11.2	—	—	8.50E-02	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.107	—	—	5.00E-02	mg/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.244	—	—	1.00E-02	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.219	—	—	1.70E-02	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.603	—	—	1.70E-02	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	2.56	—	—	3.00E-03	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.551	—	—	5.00E-02	ug/L	—	J+	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.0966	—	—	5.00E-02	ug/L	J	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.537	—	—	5.00E-02	ug/L	H	J	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	SW-846:8321A	Perchlorate	—	0.899	—	—	5.00E-02	ug/L	—	—	3064S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS	—	Geninorg	SW-846:8321A	Perchlorate	—	0.658	—	—	5.00E-02	ug/L	—	J	2796S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	6.06	—	—	5.00E-02	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	9.15	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	8.91	—	—	5.00E-02	mg/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	8.61	—	—	5.00E-02	mg/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.4	—	—	5.00E-02	mg/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	8.72	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.6	—	—	5.00E-02	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	15.8	—	—	5.00E-02	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	53	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	U, J-	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	131	—	—	1.60E-01	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	<	118	—	—	1.60E-01	mg/L	—	J-, U	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	25.1	—	—	—	mg/L	—	—	4179R	RE16-98-3001	ATICO
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	120	—	—	4.50E-02	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	206	—	—	2.25E-01	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	187	—	—	4.50E-02	mg/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	137	—	—	4.50E-02	mg/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	130	—	—	4.50E-02	mg/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	121	—	—	4.50E-02	mg/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	207	—	—	2.25E-01	mg/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	171	—	—	4.50E-02	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	151	—	—	4.50E-02	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	130	—	—	4.50E-02	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	672	—	—	1.00E+00	uS/cm	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	1210	—	—	1.00E+00	uS/cm	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	814	—	—	1.00E+00	uS/cm	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	645	—	—	1.00E+00	uS/cm	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	68	—	—	1.00E+00	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	111	—	—	1.00E+00	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	—	—	5.70E-01	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	80.3	—	—	5.70E-01	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	71.3	—	—	2.90E-01	mg/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	53.2	—	—	1.10E+00	mg/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	279	—	—	5.00E+00	mg/L	—	—	150537	GU0510CDV5501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	RE	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	262	—	—	5.00E+00	mg/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	82.3	—	—	2.59E+00	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	RE	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	80.9	—	—	2.59E+00	mg/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	509	—	—	2.40E+00	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	708	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	4179R	RE16-98-3001	ATICO
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.533	—	—	2.90E-02	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.868	—	—	2.90E-02	mg/L	—	J+	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.583	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	4179R	RE16-98-3000	ATICO
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	10	—	—	3.30E-01	mg/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	14.5	—	—	1.65E+00	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	—	—	4179R	RE16-98-3001	ATICO
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.865	—	—	2.40E-02	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.829	—	—	2.40E-02	mg/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.32	—	—	1.00E-02	SU	H	J-	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.14	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	3280	—	—	6.80E+01	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1420	—	—	6.80E+01	ug/L	N	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2170	—	—	6.80E+01	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	9070	—	—	6.80E+01	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	17600	—	—	6.80E+01	ug/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	4140	—	—	6.80E+01	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	5140	—	—	6.80E+01	ug/L	N	J+	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	30100	—	—	6.80E+01	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	43900	—	—	6.80E+01	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	78600	—	—	6.80E+01	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.3	—	—	1.50E+00	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.3	—	—	1.50E+00	ug/L	J	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Arsenic	<	6	—	—	6.00E+00	ug/L	U	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Arsenic	<	6	—	—	6.00E+00	ug/L	U	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Arsenic	<	15	—	—	6.00E+00	ug/L	U	U	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	4	—	—	1.50E+00	ug/L	J	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2.1	—	—	1.50E+00	ug/L	J	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Arsenic	—	7.8	—	—	6.00E+00	ug/L	J	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Arsenic	—	9.4	—	—	6.00E+00	ug/L	J	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Arsenic	—	11.6	—	—	6.00E+00	ug/L	B	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	91	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	151	—	—	1.00E+00	ug/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	128	—	—	1.00E+00	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	128	—	—	1.00E+00	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	124	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	140	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	169	—	—	1.00E+00	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	255	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	321	—	—	1.00E+00	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	381	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	47.6	—	—	1.00E+01	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	58.5	—	—	1.00E+01	ug/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	68.7	—	—	1.00E+01	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	73.4	—	—	1.00E+01	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/18/03	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	55.4	—	—	4.90E+00	ug/L	—	—	1641S	RE16-03-50800	GEL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	48	—	—	1.00E+01	ug/L	J	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	63.3	—	—	1.00E+01	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	76.4	—	—	1.00E+01	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	89.5	—	—	1.00E+01	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/18/03	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	90.4	—	—	4.90E+00	ug/L	—	—	1641S	RE16-03-50799	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.15	—	—	1.10E-01	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.34	—	—	1.00E-01	ug/L	J	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.57	—	—	1.00E-01	ug/L	J	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.42	—	—	1.00E-01	ug/L	J	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.93	—	—	1.00E-01	ug/L	B	J	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.2	—	—	1.10E-01	ug/L	J	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.33	—	—	1.00E-01	ug/L	J	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	4.4	—	—	1.00E-01	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	14.8	—	—	1.00E-01	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	2.7	—	—	1.00E-01	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.2	—	—	2.50E+00	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.00E+00	ug/L	—	U	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	1.8	—	—	1.00E+00	ug/L	J	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	5.3	—	—	1.00E+00	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	10.5	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.9	—	—	2.50E+00	ug/L	J	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.2	—	—	1.00E+00	ug/L	—	J+	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	16.7	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	23.1	—	—	1.00E+00	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	45.6	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	3.9	—	—	1.00E+00	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	2.5	—	—	1.00E+00	ug/L	J	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	2	—	—	1.00E+00	ug/L	J	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	4.3	—	—	1.00E+00	ug/L	J	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	5.6	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	1.1	—	—	1.00E+00	ug/L	J	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	1.3	—	—	1.00E+00	ug/L	J	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	4.6	—	—	1.00E+00	ug/L	J	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	5.7	—	—	1.00E+00	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	7.8	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	3.3	—	—	3.00E+00	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	3.9	—	—	3.00E+00	ug/L	J	J-	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	3	—	—	3.00E+00	ug/L	U	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	5.7	—	—	3.00E+00	ug/L	J	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	7.7	—	—	3.00E+00	ug/L	B	J	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.7	—	—	3.00E+00	ug/L	J	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	8	—	—	3.00E+00	ug/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	—	—	3.00E+00	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	18.9	—	—	3.00E+00	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	27.2	—	—	3.00E+00	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1890	—	—	2.50E+01	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	808	—	—	1.80E+01	ug/L	N	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1010	—	—	1.80E+01	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	5030	—	—	1.80E+01	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	11300	—	—	1.80E+01	ug/L	E	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	7770	—	—	2.50E+01	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	3600	—	—	1.80E+01	ug/L	N	J+	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	21300	—	—	1.80E+01	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	25800	—	—	1.80E+01	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	52500	—	—	1.80E+01	ug/L	E	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.93	—	—	5.00E-01	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.87	—	—	5.00E-01	ug/L	J	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.55	—	—	5.00E-01	ug/L	J	—	150537	GF0510CDV5501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	F	CS	—	Metals	SW-846:6020	Lead	—	2	—	—	5.00E-01	ug/L	J	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6020	Lead	—	4.2	—	—	5.00E-01	ug/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	4.3	—	—	5.00E-01	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.2	—	—	5.00E-01	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	12.1	—	—	5.00E-01	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	29.4	—	—	5.00E-01	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	21.6	—	—	5.00E-01	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	14.8	—	—	2.00E+00	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.1	—	—	2.00E+00	ug/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	13.6	—	—	2.00E+00	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	111	—	—	2.00E+00	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6020	Manganese	—	71.5	—	—	1.00E+00	ug/L	E	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	72.3	—	—	2.00E+00	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	30.5	—	—	2.00E+00	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	177	—	—	2.00E+00	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	320	—	—	2.00E+00	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6020	Manganese	—	356	—	—	1.00E+00	ug/L	E	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.4	—	—	1.00E-01	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	6.2	—	—	2.00E+00	ug/L	J	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	5.7	—	—	2.00E+00	ug/L	J	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	6.2	—	—	2.00E+00	ug/L	J	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	5.6	—	—	2.00E+00	ug/L	J	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	6.8	—	—	2.00E+00	ug/L	J	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	6.6	—	—	2.00E+00	ug/L	J	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	5.7	—	—	—	ug/L	B	J	4179R	RE16-98-3001	ATICO
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	8.2	—	—	5.00E-01	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	15.4	—	—	5.00E-01	ug/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	17.9	—	—	5.00E-01	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	18.8	—	—	5.00E-01	ug/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	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	8.4	—	—	5.00E-01	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	16.7	—	—	5.00E-01	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	31.6	—	—	5.00E-01	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	61	—	—	5.00E-01	ug/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	—	—	1.00E+00	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	52.3	—	—	3.20E-02	mg/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6020	Silver	—	0.46	—	—	2.00E-01	ug/L	J	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Silver	<	5	—	—	1.00E+00	ug/L	U	U	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.32	—	—	2.00E-01	ug/L	JN	J-	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.29	—	—	2.00E-01	ug/L	J	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	1.9	—	—	2.00E-01	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	2.7	—	—	2.00E-01	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Silver	—	1.8	—	—	1.00E+00	ug/L	B	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	167	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	245	—	—	1.00E+00	ug/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	213	—	—	1.00E+00	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	159	—	—	1.00E+00	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	176	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	242	—	—	1.00E+00	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	226	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	219	—	—	1.00E+00	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	03/23/98	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	143	—	—	—	ug/L	—	—	4179R	RE16-98-3001	ATICO
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.35	—	—	3.00E-01	ug/L	J	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.63	—	—	4.00E-01	ug/L	J	U	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.64	—	—	4.00E-01	ug/L	J	U	150537	GF0510CDV5501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	F	CS	—	Metals	SW-846:6020	Thallium	—	0.68	—	—	4.00E-01	ug/L	J	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	4.00E-01	ug/L	U	U	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6020	Thallium	—	0.9	—	—	4.00E-01	ug/L	B	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.53	—	—	5.00E-02	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.6	—	—	5.00E-02	ug/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.2	—	—	5.00E-02	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.78	—	—	5.00E-02	ug/L	—	J-	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	01/24/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.68	—	—	2.00E-02	ug/L	—	—	2798S	RE16-05-57446	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.87	—	—	5.00E-02	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	3	—	—	5.00E-02	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	3	—	—	5.00E-02	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	4.8	—	—	5.00E-02	ug/L	—	J-	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	4.4	—	—	2.00E-02	ug/L	—	—	2798S	RE16-05-57438	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	10.7	—	—	1.00E+00	ug/L	—	J	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	9.9	—	—	1.00E+00	ug/L	—	—	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	12.4	—	—	1.00E+00	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	18.7	—	—	1.00E+00	ug/L	—	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	21.7	—	—	1.00E+00	ug/L	E	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	17.5	—	—	1.00E+00	ug/L	—	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	15.3	—	—	1.00E+00	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	31.7	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	44.9	—	—	1.00E+00	ug/L	—	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	63.5	—	—	1.00E+00	ug/L	E	J	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	66.3	—	—	2.00E+00	ug/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	11.7	—	—	2.00E+00	ug/L	—	U	185790	GF07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	30.3	—	—	2.00E+00	ug/L	—	—	150537	GF0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	30.8	—	—	2.00E+00	ug/L	E	—	144742	GF0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	48.4	—	—	2.00E+00	ug/L	—	—	3065S	RE16-05-58441	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	51.4	—	—	2.00E+00	ug/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	22.7	—	—	2.00E+00	ug/L	—	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	174	—	—	2.00E+00	ug/L	—	—	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	126	—	—	2.00E+00	ug/L	E	—	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	181	—	—	2.00E+00	ug/L	—	—	3065S	RE16-05-58440	GEL
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Pest	SW-846:8081A	Heptachlor	—	0.0138	—	—	7.30E-03	ug/L	J	J	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Pest	SW-846:8081A	Heptachlor	<	0.0222	—	—	7.28E-03	ug/L	U	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00918	1.67E-03	5.40E-02	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00268	7.33E-04	4.40E-02	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	7.27	1.00E+00	4.20E+00	—	pCi/L	UI	R	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.743	3.67E-01	4.00E+00	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	3.38	5.33E-01	5.50E+00	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-4.02	5.67E-01	3.10E+00	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	123	3.67E+01	3.10E+02	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	132	2.50E+01	3.30E+02	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	28.7	5.67E+00	3.40E+01	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	7.54	3.67E+00	2.40E+01	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00686	1.33E-03	4.20E-02	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00198	1.97E-03	3.60E-02	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0228	2.43E-03	4.10E-02	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00395	2.47E-03	3.50E-02	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	0.657	8.33E+00	3.40E+01	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	23.4	5.33E+00	3.50E+01	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.399	7.67E-02	7.20E-01	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.545	6.00E-02	4.60E-01	—	pCi/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.754	4.00E-01	3.70E+00	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.671	4.00E-01	3.70E+00	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	—	0.458	5.00E-02	4.10E-01	—	pCi/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0705	2.40E-02	3.10E-01	—	pCi/L	U	U	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	265.3383	2.87E+00	2.87E-01	—	pCi/L	—	—	08-897	CAWA-08-11623	UMTL
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	402.318	4.26E+00	2.87E-01	—	pCi/L	—	—	2337	UU07050CDV5501	UMTL
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Rad	LLEE	Tritium	—	189.6642	2.02E+00	2.87E-01	—	pCi/L	—	—	2145	UU0510CDV5501	UMTL
CDV-16-02655	5901	2.3	11/17/05	WG	UF	RE	—	Rad	LLEE	Tritium	—	184.8747	2.02E+00	2.87E-01	—	pCi/L	—	—	2145	UU0510CDV5501	UMTL
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Rad	LLEE	Tritium	—	147.1973	1.81E+00	2.87E-01	—	pCi/L	—	—	2117	UU0507CDV5501	UMTL
CDV-16-02655	5901	2.3	01/24/05	WG	UF	CS	—	Rad	LLEE	Tritium	—	126.4	1.60E+00	0.00E+00	0.00E+00	pCi/L	—	—	2800S	RE16-05-57438	UMTL
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.237	9.00E-03	7.40E-02	—	pCi/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.43	1.23E-02	6.50E-02	—	pCi/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.015	2.07E-03	3.70E-02	—	pCi/L	U	U	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0397	3.33E-03	3.30E-02	—	pCi/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.18	7.67E-03	5.00E-02	—	pCi/L	—	—	08-888	CAWA-08-11621	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.432	1.23E-02	4.40E-02	—	pCi/L	—	—	08-888	CAWA-08-11623	GELC
CDV-16-02655	5901	2.3	03/31/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	2.01	—	—	2.00E+00	ug/L	J	J	08-888	CAWA-08-11622	GELC
CDV-16-02655	5901	2.3	05/09/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	185790	GU07050CDV5501	GELC
CDV-16-02655	5901	2.3	11/17/05	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	UJ	150537	GU0510CDV5501	GELC
CDV-16-02655	5901	2.3	09/01/05	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	4.7	—	—	—	ug/L	BJ	J, U	144742	GU0507CDV5501	GELC
CDV-16-02655	5901	2.3	04/05/05	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	U	3064S	RE16-05-58440	GEL
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64	—	—	7.30E-01	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.6	—	—	7.25E-01	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67.1	—	—	7.25E-01	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.9	—	—	7.25E-01	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	74.9	—	—	7.25E-01	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.071	—	—	6.70E-02	mg/L	J	J	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.3	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.4	—	—	3.00E-02	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.2	—	—	3.60E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.7	—	—	3.60E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.7	—	—	3.60E-02	mg/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.5	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.9	—	—	3.00E-02	mg/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	3.60E-02	mg/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	3.60E-02	mg/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21	—	—	3.60E-02	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	20.8	—	—	1.30E-01	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	14.3	—	—	6.60E-02	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	13.2	—	—	6.60E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	18.4	—	—	6.60E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	19.6	—	—	6.60E-02	mg/L	—	J+	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	R, UJ	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00495	—	—	1.50E-03	mg/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ, R	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.155	—	—	3.30E-02	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.227	—	—	3.30E-02	mg/L	—	J+	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.194	—	—	3.30E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.185	—	—	3.30E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.238	—	—	3.30E-02	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	69.4	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	65.7	—	—	4.25E-01	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	65.6	—	—	4.40E-01	mg/L	—	—	185932	GF07050CDV5601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	56.7	—	—	4.40E-01	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	78	—	—	8.50E-02	mg/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	70.6	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	70.5	—	—	4.25E-01	mg/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	61.4	—	—	4.40E-01	mg/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	59.5	—	—	4.40E-01	mg/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	76.1	—	—	8.50E-02	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.15	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.82	—	—	8.50E-02	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.91	—	—	8.50E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.24	—	—	8.50E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.78	—	—	8.50E-02	mg/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.33	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.65	—	—	8.50E-02	mg/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.52	—	—	8.50E-02	mg/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.59	—	—	8.50E-02	mg/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.71	—	—	8.50E-02	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.175	—	—	5.00E-02	mg/L	J	J	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.028	—	—	1.00E-02	mg/L	J	JN-, J, U	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.122	—	—	1.00E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.305	—	—	1.40E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	1.19	—	—	1.40E-02	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.395	—	—	5.00E-02	ug/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.158	—	—	5.00E-02	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.387	—	—	5.00E-02	ug/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.338	—	—	5.00E-02	ug/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.886	—	—	5.00E-02	ug/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.26	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.33	—	—	5.00E-02	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.59	—	—	5.00E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.58	—	—	5.00E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.85	—	—	5.00E-02	mg/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.37	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.36	—	—	5.00E-02	mg/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.99	—	—	5.00E-02	mg/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.93	—	—	5.00E-02	mg/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.79	—	—	5.00E-02	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	38.6	—	—	3.20E-02	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	45.2	—	—	3.20E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	36.3	—	—	3.20E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	42.1	—	—	3.20E-02	mg/L	N	J	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.5	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.5	—	—	4.50E-02	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.3	—	—	4.50E-02	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	4.50E-02	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.9	—	—	4.50E-02	mg/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.7	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.6	—	—	4.50E-02	mg/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.3	—	—	4.50E-02	mg/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14	—	—	4.50E-02	mg/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.5	—	—	4.50E-02	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	221	—	—	1.00E+00	uS/cm	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	207	—	—	1.00E+00	uS/cm	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	223	—	—	1.00E+00	uS/cm	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	198	—	—	1.00E+00	uS/cm	—	—	179596	GF07010CDV5601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	243	—	—	1.00E+00	uS/cm	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.7	—	—	1.00E-01	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.28	—	—	1.00E-01	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.6	—	—	1.00E-01	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.42	—	—	1.00E-01	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.9	—	—	1.00E-01	mg/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	170	—	—	2.40E+00	mg/L	—	J	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	133	—	—	2.38E+00	mg/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.38E+00	mg/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	132	—	—	2.38E+00	mg/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	181	—	—	2.38E+00	mg/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.339	—	—	2.90E-02	mg/L	—	J-, J+	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.117	—	—	2.90E-02	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	—	—	1.00E-02	mg/L	J	J+	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.158	—	—	2.90E-02	mg/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.283	—	—	2.90E-02	mg/L	—	J+, J-	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.059	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	—	R	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	06/23/98	WG	F	CS	—	Geninorg	USGS-WRI-79-4	Total Organic Carbon	—	4	—	—	—	mg/L	—	—	4346R	RE16-98-3030	PARA
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.15	—	—	3.30E-01	mg/L	—	J-	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.1	—	—	3.30E-01	mg/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.87	—	—	3.30E-01	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	—	—	3.30E-01	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	—	—	4346R	RE16-98-3031	PARA
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.91	—	—	1.00E-02	SU	H	J-	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.81	—	—	1.00E-02	SU	H	J	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.73	—	—	1.00E-02	SU	H	J	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.61	—	—	1.00E-02	SU	H	J	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	6.8	—	—	1.00E-02	SU	H	J	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.49	—	—	1.00E-01	ug/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.553	—	—	1.04E-01	ug/L	—	J-, J	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.85	—	—	1.04E-01	ug/L	—	J+, J-	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.584	—	—	1.04E-01	ug/L	—	J+	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	<	0.299	—	—	1.04E-01	ug/L	J	UJ	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	9.2	—	—	1.30E-01	ug/L	—	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.737	—	—	1.30E-01	ug/L	—	J, J-	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	6.32	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.419	—	—	1.30E-01	ug/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1180	—	—	6.80E+01	ug/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	133	—	—	6.80E+01	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1230	—	—	6.80E+01	ug/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	877	—	—	6.80E+01	ug/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1900	—	—	6.80E+01	ug/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	9350	—	—	6.80E+01	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1140	—	—	6.80E+01	ug/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1790	—	—	6.80E+01	ug/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	650	—	—	6.80E+01	ug/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	4080	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	3560	—	—	1.00E+00	ug/L	—	J	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	3950	—	—	1.00E+00	ug/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	2620	—	—	1.00E+00	ug/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	2900	—	—	1.00E+00	ug/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	4160	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	3860	—	—	1.00E+00	ug/L	—	J	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	3810	—	—	1.00E+00	ug/L	—	—	185932	GU07050CDV5601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	2620	—	—	1.00E+00	ug/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	2710	—	—	1.00E+00	ug/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	18.1	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.6	—	—	1.00E+01	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19.8	—	—	1.00E+01	ug/L	J	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	14.2	—	—	1.00E+01	ug/L	J	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.8	—	—	1.00E+01	ug/L	J	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	21.1	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.5	—	—	1.00E+01	ug/L	J	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	20.7	—	—	1.00E+01	ug/L	J	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	12.3	—	—	1.00E+01	ug/L	J	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.1	—	—	1.00E+01	ug/L	J	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1	—	—	1.00E+00	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.7	—	—	1.00E+00	ug/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.2	—	—	1.00E+00	ug/L	J	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.7	—	—	2.50E+00	ug/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.9	—	—	1.00E+00	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.2	—	—	1.00E+00	ug/L	J	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.7	—	—	1.00E+00	ug/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.3	—	—	1.00E+00	ug/L	J	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	527	—	—	2.50E+01	ug/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	65.9	—	—	2.50E+01	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	556	—	—	1.80E+01	ug/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	389	—	—	1.80E+01	ug/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	32.4	—	—	1.80E+01	ug/L	J	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	870	—	—	2.50E+01	ug/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	4570	—	—	2.50E+01	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	548	—	—	1.80E+01	ug/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	878	—	—	1.80E+01	ug/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	324	—	—	1.80E+01	ug/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	1.7	—	—	5.00E-01	ug/L	J	J	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.55	—	—	5.00E-01	ug/L	J	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.72	—	—	5.00E-01	ug/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	3.7	—	—	5.00E-01	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.83	—	—	5.00E-01	ug/L	J	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.56	—	—	5.00E-01	ug/L	J	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.8	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.7	—	—	2.00E+00	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.7	—	—	2.00E+00	ug/L	J	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3	—	—	2.00E+00	ug/L	J	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.8	—	—	2.00E+00	ug/L	J	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.3	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	63	—	—	2.00E+00	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.7	—	—	2.00E+00	ug/L	J	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.2	—	—	2.00E+00	ug/L	J	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.5	—	—	2.00E+00	ug/L	J	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.9	—	—	5.00E-01	ug/L	*	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.98	—	—	5.00E-01	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	1.3	—	—	5.00E-01	ug/L	J	U	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.75	—	—	5.00E-01	ug/L	J	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.9	—	—	5.00E-01	ug/L	*	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.6	—	—	5.00E-01	ug/L	—	—	196688	GU07100CDV5601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Metals	SW-846:6020	Nickel	<	1.5	—	—	5.00E-01	ug/L	J	U	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.8	—	—	5.00E-01	ug/L	J	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	37.5	—	—	3.20E-02	mg/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.22	—	—	2.00E-01	ug/L	JN	J-	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	1.5	—	—	2.00E-01	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.29	—	—	2.00E-01	ug/L	J	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	156	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	151	—	—	1.00E+00	ug/L	—	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	153	—	—	1.00E+00	ug/L	—	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	125	—	—	1.00E+00	ug/L	—	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	164	—	—	1.00E+00	ug/L	—	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	158	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	157	—	—	1.00E+00	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	143	—	—	1.00E+00	ug/L	—	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	123	—	—	1.00E+00	ug/L	—	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	157	—	—	1.00E+00	ug/L	—	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.41	—	—	4.00E-01	ug/L	J	—	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	—	0.45	—	—	3.00E-01	ug/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.051	—	—	5.00E-02	ug/L	J	J	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	J	U	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.076	—	—	5.00E-02	ug/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.25	—	—	5.00E-02	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.053	—	—	5.00E-02	ug/L	J	U	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.053	—	—	5.00E-02	ug/L	J	—	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	20.1	—	—	2.00E+00	ug/L	—	—	08-901	CAWA-08-11588	GELC
CDV-16-02656	5911	3	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	2	—	—	2.00E+00	ug/L	J	—	196688	GF07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	185932	GF07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.8	—	—	2.00E+00	ug/L	J	—	179596	GF07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	3.5	—	—	2.00E+00	ug/L	J	U	168302	GF06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.2	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	15.9	—	—	2.00E+00	ug/L	—	—	196688	GU07100CDV5601	GELC
CDV-16-02656	5911	3	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.2	—	—	2.00E+00	ug/L	J	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	5.6	—	—	2.00E+00	ug/L	J	U	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	4.3	—	—	2.00E+00	ug/L	J	U	168302	GU06070CDV5601	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.524	7.33E-02	6.50E-01	—	pCi/L	U	U	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	3.59	1.56E-01	4.09E-01	—	pCi/L	—	—	196688	GU07100CDV5602	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	2.56	1.40E-01	4.70E-01	—	pCi/L	—	—	08-901	CAWA-08-11587	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	2.23	1.60E-01	1.06E+00	—	pCi/L	—	J	196688	GU07100CDV5602	GELC
CDV-16-02656	5911	3	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.61	—	—	1.30E+00	ug/L	J	J	08-901	CAWA-08-11586	GELC
CDV-16-02656	5911	3	10/29/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	196688	GU07100CDV5601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	185932	GU07050CDV5601	GELC
CDV-16-02656	5911	3	01/23/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	R	179596	GU07010CDV5601	GELC
CDV-16-02656	5911	3	07/27/06	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	2.91	—	—	1.25E+00	ug/L	J	—	168302	GU06070CDV5601	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.8	—	—	7.30E-01	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64.9	—	—	7.25E-01	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65.1	—	—	1.45E+00	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.6	—	—	1.50E+00	mg/L	—	—	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	31.1	—	—	1.50E+00	mg/L	—	—	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.077	—	—	6.70E-02	mg/L	J	J	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.041	—	—	4.10E-02	mg/L	U	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	9.80E-02	mg/L	U	U	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	9.80E-02	mg/L	U	U	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.6	—	—	3.60E-02	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.1	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	3.60E-02	mg/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	32.3	—	—	3.60E-02	mg/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.4	—	—	3.60E-02	mg/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	44.4	—	—	3.60E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	23.6	—	—	1.30E-01	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	15.9	—	—	6.60E-02	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	9.33	—	—	5.30E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	7.96	—	—	3.20E-02	mg/L	—	—	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	3.64	—	—	3.20E-02	mg/L	—	—	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.175	—	—	3.30E-02	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.267	—	—	3.30E-02	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.283	—	—	3.00E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.134	—	—	5.50E-02	mg/L	—	—	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.096	—	—	5.50E-02	mg/L	J	J	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	60.6	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	56.1	—	—	4.40E-01	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	74.9	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	61.8	—	—	4.40E-01	mg/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	145	—	—	8.50E-02	mg/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	133	—	—	8.50E-02	mg/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	215	—	—	8.50E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.41	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.16	—	—	8.50E-02	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.02	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.66	—	—	8.50E-02	mg/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	15.7	—	—	8.50E-02	mg/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	15	—	—	8.50E-02	mg/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	25.3	—	—	8.50E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.321	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.428	—	—	1.70E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.621	—	—	3.00E-03	mg/L	—	—	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	1.55	—	—	3.00E-03	mg/L	—	—	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.49	—	—	1.00E-02	mg/L	—	—	2196S	RE16-04-53403	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.468	—	—	5.00E-02	ug/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS	—	Geninorg	SW-846:8321A	Perchlorate	—	0.174	—	—	5.00E-02	ug/L	J	J	2472S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	07/10/04	WG	UF	CS	—	Geninorg	SW-846:8321A	Perchlorate	—	0.601	—	—	5.00E-02	ug/L	—	—	2195S	RE16-04-53403	GEL
CDV-16-02657	5921	0.4	04/13/04	WG	UF	CS	—	Geninorg	SW-846:8321A	Perchlorate	—	0.228	—	—	5.00E-02	ug/L	—	—	2120S	RE16-04-53134	GEL
CDV-16-02657	5921	0.4	09/26/01	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	9.58E-01	ug/L	U	U	9900R	RE16-01-3233	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.92	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.73	—	—	5.00E-02	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.13	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.46	—	—	5.00E-02	mg/L	—	—	185981	GU07050CDV5701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.2	—	—	5.00E-02	mg/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	12.5	—	—	5.00E-02	mg/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	20.3	—	—	5.00E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	37.1	—	—	3.20E-02	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	131	—	—	1.60E-01	mg/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	203	—	—	1.60E-01	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	—	—	4183R	RE16-98-3005	PARA
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.2	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	24.3	—	—	4.50E-02	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	20.5	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.5	—	—	4.50E-02	mg/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	25.5	—	—	4.50E-02	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	—	—	4.50E-02	mg/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	23.7	—	—	4.50E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	217	—	—	1.00E+00	uS/cm	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	234	—	—	1.00E+00	uS/cm	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	163	—	—	1.00E+00	uS/cm	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.5	—	—	1.00E-01	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.3	—	—	1.00E-01	mg/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.53	—	—	5.70E-02	mg/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.79	—	—	1.90E-01	mg/L	—	—	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	10/14/04	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.57	—	—	1.90E-01	mg/L	—	—	2473S	RE16-04-53816	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	156	—	—	2.40E+00	mg/L	—	J	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	174	—	—	2.38E+00	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	—	—	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	—	—	4183R	RE16-98-3004	PARA
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.288	—	—	2.90E-02	mg/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.65	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	4183R	RE16-98-3004	PARA
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.78	—	—	3.30E-01	mg/L	—	J-	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	7.54	—	—	1.65E+00	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	—	—	4183R	RE16-98-3005	PARA
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.87	—	—	1.00E-02	SU	H	J-	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.14	—	—	1.00E-02	SU	H	J	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	6.36	—	—	1.00E-02	SU	H	J	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	2.57	—	—	1.30E-01	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	3.55	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/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	—	—	—	ug/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	—	—	9.00E-02	ug/L	U	R	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	2.54	—	—	1.20E-01	ug/L	—	J+	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	2.82	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/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	—	—	—	ug/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	—	—	1.00E-01	ug/L	U	R	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	UF	DL	—	Hexp	SW-846:8321A	HMX	—	220	—	—	5.20E+00	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	225	—	—	5.19E+00	ug/L	—	J-, J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	364	—	—	5.19E+00	ug/L	—	J+	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	6.18	—	—	—	ug/L	—	J-, J	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	3	—	—	1.00E-01	ug/L	—	J-	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.75	—	—	9.10E-02	ug/L	P	—	08-900	CAWA-08-11618	STSL
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	1	—	—	9.10E-02	ug/L	P	R, J+	F7E120123	SU07050CDV5701	STSL
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	3.1	—	—	1.70E-01	ug/L	—	J-	2819S	RE16-05-57440	STSL
CDV-16-02657	5921	0.4	01/26/05	WG	UF	RE	—	Hexp	SW-846:8330	MNX	<	5.2	—	—	1.70E-01	ug/L	—	R	2819S	RE16-05-57440	STSL
CDV-16-02657	5921	0.4	04/13/04	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	4	—	—	1.70E-01	ug/L	—	R	2121S	RE16-04-53134	STSL
CDV-16-02657	5921	0.4	04/13/04	WG	UF	RE	—	Hexp	SW-846:8330	MNX	—	15	—	—	1.70E-01	ug/L	—	—	2121S	RE16-04-53134	STSL
CDV-16-02657	5921	0.4	07/23/01	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	3.00E-02	ug/L	U	UJ	9411R	RE16-01-3164	STSL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02657	5921	0.4	04/01/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	14	—	—	6.50E+00	ug/L	J	J	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	20.3	—	—	6.49E-01	ug/L	—	J-, J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	264	—	—	6.49E+00	ug/L	—	J+	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	5.06	—	—	—	ug/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	—	—	1.00E-01	ug/L	—	J-	2820S	RE16-05-57440	GEL
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	560	—	—	6.80E+01	ug/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	314	—	—	6.80E+01	ug/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	9220	—	—	6.80E+01	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1890	—	—	6.80E+01	ug/L	—	J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	79100	—	—	6.80E+01	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	86000	—	—	6.80E+01	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	149000	—	—	6.80E+01	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	4610	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	4190	—	—	1.00E+00	ug/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	5590	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	5240	—	—	1.00E+00	ug/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	14200	—	—	1.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	11900	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	21100	—	—	5.00E+00	ug/L	—	J	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.1	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.3	—	—	1.00E+01	ug/L	J	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.9	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.1	—	—	1.00E+01	ug/L	J	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	48.1	—	—	1.00E+01	ug/L	J	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	47.3	—	—	1.00E+01	ug/L	J	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	67.5	—	—	1.00E+01	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.14	—	—	1.10E-01	ug/L	J	J	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.12	—	—	1.00E-01	ug/L	J	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	1.5	—	—	1.00E-01	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	1.5	—	—	1.00E-01	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	2.4	—	—	1.00E-01	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.8	—	—	2.50E+00	ug/L	J	J	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.2	—	—	1.00E+00	ug/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	—	—	1.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	30.5	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	71.6	—	—	1.00E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	4.3	—	—	1.00E+00	ug/L	J	J	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	4.1	—	—	1.00E+00	ug/L	J	U	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	14.4	—	—	1.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	10.1	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	25.6	—	—	1.00E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	3	—	—	3.00E+00	ug/L	J	J	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	3	—	—	3.00E+00	ug/L	U	R, UJ	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	15.7	—	—	3.00E+00	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	3	—	—	3.00E+00	ug/L	U	R	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	68	—	—	3.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	46.4	—	—	3.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	118	—	—	3.00E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	294	—	—	2.50E+01	ug/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	197	—	—	1.80E+01	ug/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	6170	—	—	2.50E+01	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1300	—	—	1.80E+01	ug/L	—	J+	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	56600	—	—	1.80E+01	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	62200	—	—	1.80E+01	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	127000	—	—	1.80E+01	ug/L	—	—	144702	GU0507CDV5701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	6.8	—	—	5.00E-01	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.4	—	—	5.00E-01	ug/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	89.3	—	—	5.00E-01	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	58.8	—	—	5.00E-01	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	151	—	—	5.00E-01	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	58.9	—	—	2.00E+00	ug/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	16.8	—	—	2.00E+00	ug/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	102	—	—	2.00E+00	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	22.6	—	—	2.00E+00	ug/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	1310	—	—	2.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	875	—	—	2.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2690	—	—	2.00E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	ug/L	*	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2	—	—	5.00E-01	ug/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.2	—	—	5.00E-01	ug/L	*	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.4	—	—	5.00E-01	ug/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	37.1	—	—	5.00E-01	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	24.4	—	—	5.00E-01	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	75.9	—	—	2.50E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	34	—	—	3.20E-02	mg/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.69	—	—	2.00E-01	ug/L	JN	J-	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.23	—	—	2.00E-01	ug/L	J	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	15	—	—	2.00E-01	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	6.9	—	—	2.00E-01	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	31.1	—	—	2.00E-01	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	161	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	152	—	—	1.00E+00	ug/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	192	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	171	—	—	1.00E+00	ug/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	368	—	—	1.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	336	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	516	—	—	1.00E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.062	—	—	5.00E-02	ug/L	J	J	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	UJ	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.77	—	—	5.00E-02	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.27	—	—	5.00E-02	ug/L	—	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	10.1	—	—	5.00E-02	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	8.4	—	—	5.00E-02	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	16.6	—	—	5.00E-02	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1.2	—	—	1.00E+00	ug/L	J	U	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.6	—	—	1.00E+00	ug/L	—	J	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2	—	—	1.00E+00	ug/L	J	—	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	68.5	—	—	1.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	46.4	—	—	1.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	125	—	—	1.00E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	91.3	—	—	2.00E+00	ug/L	—	—	08-901	CAWA-08-11619	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	65.8	—	—	2.00E+00	ug/L	—	—	185981	GF07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	210	—	—	2.00E+00	ug/L	—	—	08-901	CAWA-08-11618	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	106	—	—	2.00E+00	ug/L	—	J	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	04/03/06	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	2270	—	—	2.00E+00	ug/L	—	—	159873	GU0602CDV5701	GELC
CDV-16-02657	5921	0.4	11/17/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	1680	—	—	2.00E+00	ug/L	—	—	150537	GU0510CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4490	—	—	2.00E+00	ug/L	—	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.7	—	—	1.30E+00	ug/L	J	J	08-901	CAWA-08-11620	GELC
CDV-16-02657	5921	0.4	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	1.43	—	—	1.25E+00	ug/L	J	J-	185981	GU07050CDV5701	GELC
CDV-16-02657	5921	0.4	08/31/05	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	—	ug/L	U	—	144702	GU0507CDV5701	GELC
CDV-16-02657	5921	0.4	01/26/05	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	3.2	—	—	2.30E+00	ug/L	J	J	2820S	RE16-05-57440	GEL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.3	—	—	7.30E-01	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	86.3	—	—	7.25E-01	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68	—	—	7.25E-01	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.12	—	—	7.30E-01	mg/L	—	—	08-901	CAWA-08-11638	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	73.3	—	—	7.25E-01	mg/L	—	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	73.5	—	—	7.25E-01	mg/L	—	—	159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.076	—	—	6.70E-02	mg/L	J	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	—	0.125	—	—	6.60E-02	mg/L	J	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.4	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	3.00E-02	mg/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19	—	—	3.60E-02	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.6	—	—	3.60E-02	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.4	—	—	3.00E-02	mg/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.3	—	—	3.60E-02	mg/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.3	—	—	3.60E-02	mg/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	21	—	—	1.30E-01	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	19.7	—	—	6.60E-02	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	16.5	—	—	6.60E-02	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	17.7	—	—	6.60E-02	mg/L	—	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.171	—	—	3.30E-02	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.274	—	—	3.30E-02	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.259	—	—	3.30E-02	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.23	—	—	3.30E-02	mg/L	—	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	62.2	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.3	—	—	4.25E-01	mg/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	72.7	—	—	4.40E-01	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	73.9	—	—	4.40E-01	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	65.4	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	49.7	—	—	4.25E-01	mg/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	68.9	—	—	4.40E-01	mg/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	69.1	—	—	4.40E-01	mg/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.17	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.84	—	—	8.50E-02	mg/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.13	—	—	8.50E-02	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.06	—	—	8.50E-02	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.49	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.94	—	—	8.50E-02	mg/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.63	—	—	8.50E-02	mg/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.67	—	—	8.50E-02	mg/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.0562	—	—	5.00E-02	ug/L	J	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.05	—	—	5.00E-02	ug/L	U	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	<	0.05	—	—	5.00E-02	ug/L	U	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	<	0.05	—	—	5.00E-02	ug/L	U	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.05	—	—	5.00E-02	mg/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.53	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.09	—	—	5.00E-02	mg/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.87	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	43.6	—	—	3.20E-02	mg/L	—	—	185790	GF07050CDV5801	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	41.2	—	—	3.20E-02	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	42.7	—	—	3.20E-02	mg/L	N	J+	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	49.4	—	—	3.20E-02	mg/L	—	—	159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.9	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.9	—	—	4.50E-02	mg/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.9	—	—	4.50E-02	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.9	—	—	4.50E-02	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	FB	Geninorg	SW-846:6010B	Sodium	—	0.121	—	—	4.50E-02	mg/L	J	J	08-901	CAWA-08-11640	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.4	—	—	4.50E-02	mg/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.2	—	—	4.50E-02	mg/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.9	—	—	4.50E-02	mg/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	203	—	—	1.00E+00	uS/cm	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	270	—	—	1.00E+00	uS/cm	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	230	—	—	1.00E+00	uS/cm	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	1.49	—	—	1.00E+00	uS/cm	—	—	08-901	CAWA-08-11638	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	231	—	—	1.00E+00	uS/cm	—	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.63	—	—	1.00E-01	mg/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.29	—	—	1.00E-01	mg/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.39	—	—	1.00E-01	mg/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.68	—	—	1.00E-01	mg/L	—	—	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	153	—	—	2.40E+00	mg/L	—	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	192	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	168374	GF06070CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.077	—	—	2.90E-02	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	—	—	1.00E-02	mg/L	—	U, J+	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.244	—	—	2.90E-02	mg/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.115	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	J	J-	159730	GU0602CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.1	—	—	3.30E-01	mg/L	—	J-	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.18	—	—	3.30E-01	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	—	—	3.30E-01	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	—	—	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	—	—	4336R	RE16-98-3035	PARA
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.62	—	—	1.00E-02	SU	H	J-	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.65	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	5.92	—	—	1.00E-02	SU	H	J-	08-901	CAWA-08-11638	GELC
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	6.49	—	—	1.00E-02	SU	H	J	168374	GU06070CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	DL	—	Hexp	SW-846:8321A	HMX	—	73.2	—	—	1.30E+00	ug/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	7.67	—	—	1.04E-01	ug/L	—	J-	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	8.12	—	—	1.04E-01	ug/L	—	J+	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.2	—	—	1.04E-01	ug/L	—	J+	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.8	—	—	9.10E-02	ug/L	P	—	08-900	CAWA-08-11635	STSL
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.87	—	—	9.10E-02	ug/L	—	—	F7E100297	SU07050CDV5801	STSL
CDV-16-02658	5931	1.9	01/24/05	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	1.70E-01	ug/L	U	U	2797S	RE16-05-57441	STSL
CDV-16-02658	5931	1.9	01/24/05	WG	UF	RE	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	1.70E-01	ug/L	U	R	2797S	RE16-05-57441	STSL
CDV-16-02658	5931	1.9	04/01/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	15.7	—	—	1.60E+00	ug/L	—	J	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.464	—	—	1.30E-01	ug/L	—	J-	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	3.14	—	—	1.30E-01	ug/L	—	J	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.384	—	—	1.30E-01	ug/L	—	J+	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	711	—	—	6.80E+01	ug/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	UN	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2070	—	—	6.80E+01	ug/L	—	—	08-901	CAWA-08-11635	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	934	—	—	6.80E+01	ug/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	UN	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7320	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	6060	—	—	1.00E+00	ug/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	8730	—	—	1.00E+00	ug/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7360	—	—	1.00E+00	ug/L	—	J	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	7680	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6270	—	—	1.00E+00	ug/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	8450	—	—	1.00E+00	ug/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6850	—	—	1.00E+00	ug/L	—	J	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	22.4	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.2	—	—	1.00E+01	ug/L	J	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.1	—	—	1.00E+01	ug/L	J	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.5	—	—	1.00E+01	ug/L	J	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	23	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.9	—	—	1.00E+01	ug/L	J	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.9	—	—	1.00E+01	ug/L	J	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	14.4	—	—	1.00E+01	ug/L	J	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3.9	—	—	1.00E+00	ug/L	—	U	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	2.1	—	—	1.00E+00	ug/L	J	U	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.8	—	—	1.00E+00	ug/L	J	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3	—	—	2.50E+00	ug/L	J	J	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.9	—	—	1.00E+00	ug/L	J	U	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.1	—	—	1.00E+00	ug/L	J	U	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.7	—	—	1.00E+00	ug/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	33	—	—	2.50E+01	ug/L	J	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	394	—	—	2.50E+01	ug/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	26.7	—	—	1.80E+01	ug/L	JN	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	177	—	—	1.80E+01	ug/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1280	—	—	2.50E+01	ug/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	523	—	—	2.50E+01	ug/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	108	—	—	1.80E+01	ug/L	N	J+	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	250	—	—	1.80E+01	ug/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.64	—	—	5.00E-01	ug/L	J	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.2	—	—	5.00E-01	ug/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.87	—	—	5.00E-01	ug/L	J	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.9	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	376	—	—	2.00E+00	ug/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	84.4	—	—	2.00E+00	ug/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	885	—	—	2.00E+00	ug/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	210	—	—	2.00E+00	ug/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	553	—	—	2.00E+00	ug/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	477	—	—	2.00E+00	ug/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	784	—	—	2.00E+00	ug/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.7	—	—	5.00E-01	ug/L	J*	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.9	—	—	5.00E-01	ug/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.1	—	—	5.00E-01	ug/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	6.4	—	—	5.00E-01	ug/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.6	—	—	5.00E-01	ug/L	*	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.2	—	—	5.00E-01	ug/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	5.1	—	—	5.00E-01	ug/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	6.2	—	—	5.00E-01	ug/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	33.6	—	—	3.20E-02	mg/L	—	—	08-901	CAWA-08-11637	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.057	—	—	3.20E-02	mg/L	J	J	08-901	CAWA-08-11638	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.27	—	—	2.00E-01	ug/L	JN	J-	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.23	—	—	2.00E-01	ug/L	J	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	151	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	131	—	—	1.00E+00	ug/L	—	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	175	—	—	1.00E+00	ug/L	—	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	159	—	—	1.00E+00	ug/L	—	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	159	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	133	—	—	1.00E+00	ug/L	—	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	168	—	—	1.00E+00	ug/L	—	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	148	—	—	1.00E+00	ug/L	—	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.081	—	—	5.00E-02	ug/L	J	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.13	—	—	5.00E-02	ug/L	J	J	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.09	—	—	5.00E-02	ug/L	J	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	2.8	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11637	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.9	—	—	2.00E+00	ug/L	J	—	196781	GF07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2.7	—	—	2.00E+00	ug/L	J	U	185790	GF07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	6.4	—	—	2.00E+00	ug/L	J	U	179805	GF07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.7	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.4	—	—	2.00E+00	ug/L	J	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	3.6	—	—	2.00E+00	ug/L	J	U	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	5.6	—	—	2.00E+00	ug/L	J	U	179805	GU07010CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	83.6566	9.58E-01	2.87E-01	—	pCi/L	—	—	08-902	CAWA-08-11635	UMTL
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	89.7233	9.58E-01	2.87E-01	—	pCi/L	—	—	2337	UU07050CDV5801	UMTL
CDV-16-02658	5931	1.9	01/25/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	60.3477	6.39E-01	2.87E-01	—	pCi/L	—	—	2305	UU07010CDV5801	UMTL
CDV-16-02658	5931	1.9	07/31/06	WG	UF	CS	—	Rad	LLEE	Tritium	—	67.6916	7.45E-01	2.87E-01	—	pCi/L	—	—	2238	UU06070CDV5801	UMTL
CDV-16-02658	5931	1.9	03/31/06	WG	UF	CS	—	Rad	LLEE	Tritium	—	72.1618	7.45E-01	2.87E-01	—	pCi/L	—	—	2198	UU0602CDV5801	UMTL
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.61	—	—	1.30E+00	ug/L	J	J	08-901	CAWA-08-11636	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	185790	GU07050CDV5801	GELC
CDV-16-02658	5931	1.9	04/01/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.262	—	—	2.50E-01	ug/L	J	J	08-901	CAWA-08-11635	GELC
CDV-16-02658	5931	1.9	10/30/07	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	<	1	—	—	2.50E-01	ug/L	U	—	196781	GU07100CDV5801	GELC
CDV-16-02658	5931	1.9	05/08/07	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	<	1	—	—	2.50E-01	ug/L	U	—	185790	GU07050CDV5801	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.8	—	—	7.30E-01	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	88.9	—	—	7.25E-01	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	72	—	—	7.25E-01	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.1	—	—	7.25E-01	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	82.6	—	—	7.25E-01	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.6	—	—	3.00E-02	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.9	—	—	3.00E-02	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.6	—	—	3.60E-02	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18	—	—	3.60E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.9	—	—	3.60E-02	mg/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.1	—	—	3.00E-02	mg/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.7	—	—	3.00E-02	mg/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.5	—	—	3.60E-02	mg/L	—	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18	—	—	3.60E-02	mg/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.1	—	—	3.60E-02	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	19.5	—	—	6.60E-01	mg/L	—	—	08-888	CAWA-08-11643	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	15.5	—	—	6.60E-02	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	15.3	—	—	6.60E-02	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	17.2	—	—	6.60E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	15.7	—	—	6.60E-02	mg/L	—	J+	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.187	—	—	3.30E-02	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.233	—	—	3.30E-02	mg/L	—	J+	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.217	—	—	3.30E-02	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.216	—	—	3.30E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.239	—	—	3.30E-02	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.7	—	—	4.30E-01	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	78.8	—	—	4.25E-01	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	61.2	—	—	4.40E-01	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	66.4	—	—	4.40E-01	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	76.9	—	—	8.50E-02	mg/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	66	—	—	4.30E-01	mg/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	78.3	—	—	4.25E-01	mg/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	59.9	—	—	4.40E-01	mg/L	—	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	66.3	—	—	4.40E-01	mg/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	74	—	—	8.50E-02	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.8	—	—	8.50E-02	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.85	—	—	8.50E-02	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.78	—	—	8.50E-02	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.22	—	—	8.50E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.01	—	—	8.50E-02	mg/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.06	—	—	8.50E-02	mg/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.84	—	—	8.50E-02	mg/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.56	—	—	8.50E-02	mg/L	—	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.21	—	—	8.50E-02	mg/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.78	—	—	8.50E-02	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.112	—	—	5.00E-02	mg/L	J	J	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.195	—	—	5.00E-02	mg/L	J	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.058	—	—	1.00E-02	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.352	—	—	1.40E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.444	—	—	1.40E-02	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.303	—	—	5.00E-02	ug/L	—	J+	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.0828	—	—	5.00E-02	ug/L	J	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.254	—	—	5.00E-02	ug/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.265	—	—	5.00E-02	ug/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.0867	—	—	5.00E-02	ug/L	J	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.98	—	—	5.00E-02	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.64	—	—	5.00E-02	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.27	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.96	—	—	5.00E-02	mg/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.1	—	—	5.00E-02	mg/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.67	—	—	5.00E-02	mg/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.13	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.81	—	—	5.00E-02	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	38.9	—	—	3.20E-02	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	35.9	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	37.4	—	—	3.20E-02	mg/L	N	J	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.4	—	—	4.50E-02	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.3	—	—	4.50E-02	mg/L	—	—	196781	GF07100CDV5901	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	SW-846:6010B	Sodium	—	14.9	—	—	4.50E-02	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.4	—	—	4.50E-02	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.3	—	—	4.50E-02	mg/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.9	—	—	4.50E-02	mg/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	4.50E-02	mg/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.8	—	—	4.50E-02	mg/L	—	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.4	—	—	4.50E-02	mg/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.1	—	—	4.50E-02	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	207	—	—	1.00E+00	uS/cm	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	250	—	—	1.00E+00	uS/cm	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	212	—	—	1.00E+00	uS/cm	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	216	—	—	1.00E+00	uS/cm	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	235	—	—	1.00E+00	uS/cm	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.67	—	—	1.00E-01	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.06	—	—	1.00E-01	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.8	—	—	1.00E-01	mg/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.09	—	—	1.00E-01	mg/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.06	—	—	1.00E-01	mg/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.40E+00	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	175	—	—	2.38E+00	mg/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	168	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.087	—	—	2.90E-02	mg/L	J	JN-	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.137	—	—	2.90E-02	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	—	—	1.00E-02	mg/L	—	J+, U	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.161	—	—	2.90E-02	mg/L	—	J+	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.064	—	—	2.90E-02	mg/L	J	JN-	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.029	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	—	R	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.29	—	—	3.30E-01	mg/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.03	—	—	3.30E-01	mg/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.69	—	—	3.30E-01	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	—	—	3.30E-01	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	—	—	4336R	RE16-98-3037	PARA
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.037	—	—	2.40E-02	mg/L	J	J	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.044	—	—	2.40E-02	mg/L	J	U	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.057	—	—	2.40E-02	mg/L	—	U	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.076	—	—	1.00E-02	mg/L	—	U, J	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	08/29/05	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.074	—	—	1.00E-02	mg/L	—	—	144411	GU0507CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.92	—	—	1.00E-02	SU	H	J-	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.87	—	—	1.00E-02	SU	H	J	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.88	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1.39	—	—	1.30E-01	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	3.54	—	—	1.30E-01	ug/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	2.04	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.5	—	—	1.20E-01	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	3.37	—	—	1.17E-01	ug/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.91	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	DL	—	Hexp	SW-846:8321A	HMX	—	33.1	—	—	5.20E-01	ug/L	—	J	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	27.6	—	—	5.19E-01	ug/L	—	—	196781	GU07100CDV5901	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	UF	CS	—	Hexp	SW-846:8321A	HMX	—	35.7	—	—	1.04E+00	ug/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	—	—	2.08E-01	ug/L	—	J+	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	<	18.5	—	—	5.19E-01	ug/L	—	UJ	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	1.5	—	—	9.10E-02	ug/L	P	—	08-887	CAWA-08-11641	STSL
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	1.9	—	—	9.10E-02	ug/L	P	J	F7E100299	SU07050CDV5901	STSL
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.67	—	—	9.10E-02	ug/L	X	U	F7A270169	SU07010CDV5901	STSL
CDV-16-02659	5941	1.7	01/26/05	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	1.4	—	—	1.70E-01	ug/L	—	—	2819S	RE16-05-57442	STSL
CDV-16-02659	5941	1.7	04/06/04	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	1.70E-01	ug/L	U	UJ	2084S	RE16-04-53138	STSL
CDV-16-02659	5941	1.7	04/06/04	WG	UF	RE	—	Hexp	SW-846:8330	MNX	<	1.3	—	—	1.70E-01	ug/L	—	R	2084S	RE16-04-53138	STSL
CDV-16-02659	5941	1.7	03/31/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	28.6	—	—	6.50E-01	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	20	—	—	6.49E-01	ug/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	34.3	—	—	1.30E+00	ug/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	—	—	1.30E-01	ug/L	—	J+	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	10	—	—	6.49E-01	ug/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	410	—	—	6.80E+01	ug/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	132	—	—	6.80E+01	ug/L	JN	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	225	—	—	6.80E+01	ug/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	653	—	—	6.80E+01	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	549	—	—	6.80E+01	ug/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	381	—	—	6.80E+01	ug/L	N	J+	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	344	—	—	6.80E+01	ug/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	156	—	—	6.80E+01	ug/L	J	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	4580	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	6910	—	—	1.00E+00	ug/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	4890	—	—	1.00E+00	ug/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	5150	—	—	1.00E+00	ug/L	—	J	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	6410	—	—	1.00E+00	ug/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	4730	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6900	—	—	1.00E+00	ug/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	5040	—	—	1.00E+00	ug/L	—	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	5180	—	—	1.00E+00	ug/L	—	J	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6180	—	—	1.00E+00	ug/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	40.7	—	—	1.00E+01	ug/L	J	J	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	51.5	—	—	1.00E+01	ug/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	40.4	—	—	1.00E+01	ug/L	J	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	35.4	—	—	1.00E+01	ug/L	J	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	46.7	—	—	1.00E+01	ug/L	J	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	40.8	—	—	1.00E+01	ug/L	J	J	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	48.9	—	—	1.00E+01	ug/L	J	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	42.8	—	—	1.00E+01	ug/L	J	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	35	—	—	1.00E+01	ug/L	J	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	44.8	—	—	1.00E+01	ug/L	J	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.1	—	—	2.50E+00	ug/L	J	J	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1.7	—	—	1.00E+00	ug/L	J	U	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.7	—	—	1.00E+00	ug/L	J	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.5	—	—	1.00E+00	ug/L	J	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.8	—	—	2.50E+00	ug/L	J	J	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.1	—	—	1.00E+00	ug/L	J	U	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.2	—	—	1.00E+00	ug/L	J	U	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3	—	—	1.00E+00	ug/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.5	—	—	1.00E+00	ug/L	J	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	205	—	—	2.50E+01	ug/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	34.8	—	—	2.50E+01	ug/L	J	U	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	129	—	—	1.80E+01	ug/L	N	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	115	—	—	1.80E+01	ug/L	—	—	179805	GF07010CDV5901	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	115	—	—	1.80E+01	ug/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	319	—	—	2.50E+01	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1680	—	—	2.50E+01	ug/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	281	—	—	1.80E+01	ug/L	N	J+	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	186	—	—	1.80E+01	ug/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	315	—	—	1.80E+01	ug/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.2	—	—	2.00E+00	ug/L	J	J	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.2	—	—	2.00E+00	ug/L	J	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.1	—	—	2.00E+00	ug/L	J	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.5	—	—	2.00E+00	ug/L	J	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.3	—	—	2.00E+00	ug/L	J	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.6	—	—	2.00E+00	ug/L	J	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.6	—	—	1.00E-01	ug/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.3	—	—	2.00E+00	ug/L	J	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.2	—	—	2.00E+00	ug/L	J	U	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.63	—	—	1.00E-01	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	J	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.98	—	—	5.00E-01	ug/L	J	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.88	—	—	5.00E-01	ug/L	J	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.95	—	—	5.00E-01	ug/L	J	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.8	—	—	5.00E-01	ug/L	J	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.2	—	—	5.00E-01	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	ug/L	J	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.92	—	—	5.00E-01	ug/L	J	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.75	—	—	5.00E-01	ug/L	J	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	32.1	—	—	3.20E-02	mg/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	147	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11643	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	202	—	—	1.00E+00	ug/L	—	—	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	141	—	—	1.00E+00	ug/L	—	—	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	148	—	—	1.00E+00	ug/L	—	—	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	185	—	—	1.00E+00	ug/L	—	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	151	—	—	1.00E+00	ug/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	200	—	—	1.00E+00	ug/L	—	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	143	—	—	1.00E+00	ug/L	—	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	148	—	—	1.00E+00	ug/L	—	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	175	—	—	1.00E+00	ug/L	—	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	F	CS	—	Metals	SW-846:6010B	Tin	<	5.3	—	—	2.50E+00	ug/L	J	U	196781	GF07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Tin	<	3.2	—	—	2.50E+00	ug/L	J	U	185790	GF07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	F	CS	—	Metals	SW-846:6010B	Tin	<	4.3	—	—	2.50E+00	ug/L	J	U	179805	GF07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	F	CS	—	Metals	SW-846:6010B	Tin	<	2.5	—	—	2.50E+00	ug/L	U	—	168302	GF06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Tin	—	5.2	—	—	2.50E+00	ug/L	J	J	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Tin	<	2.5	—	—	2.50E+00	ug/L	U	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Tin	<	2.5	—	—	2.50E+00	ug/L	U	UJ	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Tin	<	2.5	—	—	2.50E+00	ug/L	U	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Tin	<	2.5	—	—	2.50E+00	ug/L	U	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.85	9.33E-02	7.20E-01	—	pCi/L	—	U	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.609	5.67E-02	4.10E-01	—	pCi/L	—	—	08-888	CAWA-08-11641	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.84	—	—	1.30E+00	ug/L	J	J	08-888	CAWA-08-11642	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	12.9	—	—	1.25E+00	ug/L	—	J-	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	3.66	—	—	1.25E+00	ug/L	J	—	168302	GU06070CDV5901	GELC
CDV-16-02659	5941	1.7	03/31/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	2.05	—	—	2.00E+00	ug/L	J	J	08-888	CAWA-08-11642	GELC
CDV-16-02659	5941	1.7	10/30/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196781	GU07100CDV5901	GELC
CDV-16-02659	5941	1.7	05/08/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	185790	GU07050CDV5901	GELC
CDV-16-02659	5941	1.7	01/26/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	179805	GU07010CDV5901	GELC
CDV-16-02659	5941	1.7	07/27/06	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	168302	GU06070CDV5901	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.9	—	—	7.30E-01	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	93.6	—	—	7.25E-01	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.6	—	—	7.25E-01	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68	—	—	7.25E-01	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65.8	—	—	1.45E+00	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.072	—	—	6.70E-02	mg/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.041	—	—	4.10E-02	mg/L	U	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.2	—	—	3.00E-02	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.7	—	—	3.00E-02	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.8	—	—	3.60E-02	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.5	—	—	3.60E-02	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.4	—	—	3.60E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.1	—	—	3.00E-02	mg/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.1	—	—	3.00E-02	mg/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.9	—	—	3.60E-02	mg/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.8	—	—	3.60E-02	mg/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.6	—	—	3.60E-02	mg/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	19.9	—	—	6.60E-01	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:300.0	Chloride	—	16.8	—	—	6.60E-02	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	13.5	—	—	6.60E-02	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	EPA:300.0	Chloride	—	22.1	—	—	1.32E-01	mg/L	—	—	179921	GF070100P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.94	—	—	5.30E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.177	—	—	3.30E-02	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.248	—	—	3.30E-02	mg/L	—	J+	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.201	—	—	3.30E-02	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.195	—	—	3.30E-02	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	<	0.03	—	—	3.00E-02	mg/L	U	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	66.3	—	—	4.30E-01	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	SM:A2340B	Hardness	—	87.6	—	—	4.25E-01	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	61.3	—	—	4.40E-01	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	SM:A2340B	Hardness	—	75.3	—	—	4.40E-01	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.5	—	—	8.50E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	66.2	—	—	4.30E-01	mg/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	89.4	—	—	4.25E-01	mg/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	62	—	—	4.40E-01	mg/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	76.5	—	—	4.40E-01	mg/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	64.5	—	—	8.50E-02	mg/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.08	—	—	8.50E-02	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.32	—	—	8.50E-02	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.71	—	—	8.50E-02	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.83	—	—	8.50E-02	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.87	—	—	8.50E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.08	—	—	8.50E-02	mg/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.45	—	—	8.50E-02	mg/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.8	—	—	8.50E-02	mg/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.95	—	—	8.50E-02	mg/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.99	—	—	8.50E-02	mg/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.184	—	—	5.00E-02	mg/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.16	—	—	5.00E-02	mg/L	J	U	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.054	—	—	1.00E-02	mg/L	—	—	187064	GF070500P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.605	—	—	1.40E-02	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.144	—	—	1.70E-02	mg/L	—	J-	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.347	—	—	5.00E-02	ug/L	—	J+	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.166	—	—	5.00E-02	ug/L	J	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.33	—	—	5.00E-02	ug/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.33	—	—	5.00E-02	ug/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.193	—	—	5.00E-02	ug/L	J	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.94	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.44	—	—	5.00E-02	mg/L	E	J	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.48	—	—	5.00E-02	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.29	—	—	5.00E-02	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.26	—	—	5.00E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.52	—	—	5.00E-02	mg/L	E	J	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.57	—	—	5.00E-02	mg/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.41	—	—	5.00E-02	mg/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.33	—	—	5.00E-02	mg/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	33.7	—	—	3.20E-02	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	37.4	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	39	—	—	3.20E-02	mg/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	4.50E-02	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.5	—	—	4.50E-02	mg/L	—	—	179921	GF070100P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	4.50E-02	mg/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	4.50E-02	mg/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.2	—	—	4.50E-02	mg/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	214	—	—	1.00E+00	uS/cm	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	233	—	—	1.00E+00	uS/cm	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	214	—	—	1.00E+00	uS/cm	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	248	—	—	1.00E+00	uS/cm	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	199	—	—	1.00E+00	uS/cm	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.1	—	—	1.00E-01	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.45	—	—	1.00E-01	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.7	—	—	1.00E-01	mg/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.22	—	—	1.00E-01	mg/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	<	0.057	—	—	5.70E-02	mg/L	U	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.40E+00	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	171	—	—	2.38E+00	mg/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	160	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.121	—	—	2.90E-02	mg/L	—	U	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.122	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.176	—	—	2.90E-02	mg/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.279	—	—	2.90E-02	mg/L	—	U, J	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.128	—	—	2.90E-02	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	—	—	1.00E-02	mg/L	J	U	179921	GU070100P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	F	CS	—	Geninorg	EPA:415.1	Total Organic Carbon	—	7.85	—	—	7.40E-02	mg/L	—	—	133525	GF05030M25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.58	—	—	3.30E-01	mg/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.34	—	—	3.30E-01	mg/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.54	—	—	3.30E-01	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	—	—	3.30E-01	mg/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.04	—	—	2.40E-02	mg/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.046	—	—	2.40E-02	mg/L	J	U	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.037	—	—	2.40E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	—	U	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J-	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Geninorg	EPA:150.1	pH	—	7.87	—	—	1.00E-02	SU	H	J	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	6.99	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1	—	—	1.30E-01	ug/L	—	J-	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.222	—	—	1.30E-01	ug/L	J	J+	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.87	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/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	—	—	—	ug/L	J	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.07	—	—	1.20E-01	ug/L	—	J-	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.132	—	—	1.17E-01	ug/L	J	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.78	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/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	—	—	—	ug/L	J	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	DL	—	Hexp	SW-846:8321A	HMX	—	30.3	—	—	5.20E-01	ug/L	—	J	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Hexp	SW-846:8321A	HMX	—	7.07	—	—	1.04E-01	ug/L	—	J+	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Hexp	SW-846:8321A	HMX	—	12.8	—	—	1.04E-01	ug/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Hexp	SW-846:8321A	HMX	—	4.47	—	—	1.04E-01	ug/L	—	J+	179921	GU070100P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.68	—	—	—	ug/L	—	J-	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Hexp	SW-846:8330	MNX	—	1.1	—	—	9.10E-02	ug/L	—	—	08-890	CAWA-08-11547	STSL
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.68	—	—	9.10E-02	ug/L	—	—	F7F020192	SU070500P25601	STSL
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.32	—	—	9.10E-02	ug/L	J	—	F7A310154	SU070100P25601	STSL
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	DL	—	Hexp	SW-846:8321A	RDX	—	29.6	—	—	6.50E-01	ug/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Hexp	SW-846:8321A	RDX	—	14.9	—	—	2.60E-01	ug/L	—	J+	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Hexp	SW-846:8321A	RDX	—	17.3	—	—	3.25E-01	ug/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Hexp	SW-846:8321A	RDX	—	14.5	—	—	3.25E-01	ug/L	—	J+	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Hexp	SW-846:8321A	RDX	—	5.72	—	—	—	ug/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	554	—	—	6.80E+01	ug/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	182	—	—	6.80E+01	ug/L	J	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1250	—	—	6.80E+01	ug/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	175	—	—	6.80E+01	ug/L	J	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	682	—	—	6.80E+01	ug/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	113	—	—	6.80E+01	ug/L	J	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	490	—	—	6.80E+01	ug/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	2590	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Barium	—	2970	—	—	1.00E+00	ug/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	2070	—	—	1.00E+00	ug/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Barium	—	2250	—	—	1.00E+00	ug/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	2180	—	—	1.00E+00	ug/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	2620	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Barium	—	3070	—	—	1.00E+00	ug/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	2110	—	—	1.00E+00	ug/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Barium	—	2340	—	—	1.00E+00	ug/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	2350	—	—	1.00E+00	ug/L	—	—	141561	GU05070P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	35.7	—	—	1.00E+01	ug/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Boron	—	53.2	—	—	1.00E+01	ug/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	21.6	—	—	1.00E+01	ug/L	J	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Boron	—	23.9	—	—	1.00E+01	ug/L	J	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	16.9	—	—	1.00E+01	ug/L	J	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	34	—	—	1.00E+01	ug/L	J	J	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Boron	—	53.4	—	—	1.00E+01	ug/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	22.3	—	—	1.00E+01	ug/L	J	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Boron	—	25.6	—	—	1.00E+01	ug/L	J	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.6	—	—	1.00E+01	ug/L	J	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.1	—	—	1.00E+00	ug/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	1.1	—	—	1.00E+00	ug/L	J	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	332	—	—	2.50E+01	ug/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Iron	—	45.2	—	—	2.50E+01	ug/L	J	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	139	—	—	1.80E+01	ug/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Iron	—	125	—	—	1.80E+01	ug/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	48.6	—	—	1.80E+01	ug/L	J	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	741	—	—	2.50E+01	ug/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Iron	—	263	—	—	2.50E+01	ug/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	469	—	—	1.80E+01	ug/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Iron	—	256	—	—	1.80E+01	ug/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	570	—	—	1.80E+01	ug/L	—	—	141561	GU05070P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	56.6	—	—	2.00E+00	ug/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Manganese	—	94	—	—	2.00E+00	ug/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	45	—	—	2.00E+00	ug/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Manganese	—	67.2	—	—	2.00E+00	ug/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	48.6	—	—	2.00E+00	ug/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	62	—	—	2.00E+00	ug/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Manganese	—	166	—	—	2.00E+00	ug/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	53.3	—	—	2.00E+00	ug/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Manganese	—	72.9	—	—	2.00E+00	ug/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	81.9	—	—	2.00E+00	ug/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.84	—	—	1.00E-01	ug/L	—	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6020	Nickel	—	0.92	—	—	5.00E-01	ug/L	J	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	0.89	—	—	5.00E-01	ug/L	J	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6020	Nickel	—	0.87	—	—	5.00E-01	ug/L	J	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	ug/L	J	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	J	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.99	—	—	5.00E-01	ug/L	J	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	—	141561	GU05070P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	33.1	—	—	3.20E-02	mg/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	135	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Strontium	—	175	—	—	1.00E+00	ug/L	—	—	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	122	—	—	1.00E+00	ug/L	—	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Strontium	—	144	—	—	1.00E+00	ug/L	—	—	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	ug/L	—	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	136	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Strontium	—	179	—	—	1.00E+00	ug/L	—	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	124	—	—	1.00E+00	ug/L	—	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6010B	Strontium	—	149	—	—	1.00E+00	ug/L	—	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	123	—	—	1.00E+00	ug/L	—	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.14	—	—	5.00E-02	ug/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6020	Uranium	<	0.15	—	—	5.00E-02	ug/L	J	U	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/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	—	—	5.00E-02	ug/L	J	—	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.15	—	—	5.00E-02	ug/L	J	J	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.12	—	—	5.00E-02	ug/L	J	U	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.059	—	—	5.00E-02	ug/L	J	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.11	—	—	5.00E-02	ug/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	—	—	5.00E-02	ug/L	J	—	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.9	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11545	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U*	UJ	196538	GF071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	187064	GF070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	F	CS	—	Metals	SW-846:6010B	Zinc	<	2.9	—	—	2.00E+00	ug/L	J	U	179921	GF070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Zinc	<	10.3	—	—	2.00E+00	ug/L	—	U	141561	GF05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.9	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11547	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U*	UJ	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	187064	GU070500P25601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Metals	SW-846:6010B	Zinc	<	4.1	—	—	2.00E+00	ug/L	J	U	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10.1	—	—	2.00E+00	ug/L	—	U	141561	GU05070P25601	GELC
Canon de Valle below MDA P	-	-	03/31/08	WS	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	2.62	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11546	GELC
Canon de Valle below MDA P	-	-	10/25/07	WP	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196538	GU071000P25601	GELC
Canon de Valle below MDA P	-	-	06/01/07	WS	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	187064	GU070500P25601	GELC
Canon de Valle below MDA P	-	-	01/29/07	WP	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	179921	GU070100P25601	GELC
Canon de Valle below MDA P	-	-	07/22/05	WS	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	—	ug/L	U	—	141561	GU05070P25601	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.2	—	—	7.30E-01	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.2	—	—	7.30E-01	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.6	—	—	7.25E-01	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	76.9	—	—	7.25E-01	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58	—	—	7.25E-01	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.2	—	—	1.45E+00	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:300.0	Bromide	—	0.115	—	—	6.70E-02	mg/L	J	J	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.08	—	—	6.70E-02	mg/L	J	J	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.117	—	—	6.60E-02	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	—	—	4.10E-02	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	—	—	4.10E-02	mg/L	J	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	13.3	—	—	3.00E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.8	—	—	3.00E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.4	—	—	3.00E-02	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.8	—	—	3.60E-02	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	3.60E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.4	—	—	3.60E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	13	—	—	3.00E-02	mg/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	3.00E-02	mg/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	3.00E-02	mg/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.7	—	—	3.60E-02	mg/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	3.60E-02	mg/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	3.60E-02	mg/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	6.7	—	—	6.60E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.6	—	—	6.60E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.49	—	—	6.60E-02	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.63	—	—	6.60E-02	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.71	—	—	5.30E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.75	—	—	5.30E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.103	—	—	3.30E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.109	—	—	3.30E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.215	—	—	3.30E-02	mg/L	—	J+	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.116	—	—	3.30E-02	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.121	—	—	3.00E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.082	—	—	3.00E-02	mg/L	J	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	55.3	—	—	4.30E-01	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	53.3	—	—	4.30E-01	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	51.5	—	—	4.25E-01	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	54	—	—	4.40E-01	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	57	—	—	8.50E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	54.3	—	—	4.30E-01	mg/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	54.3	—	—	4.30E-01	mg/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	50.7	—	—	4.25E-01	mg/L	—	—	196275	GU07100GC16i01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Geninorg	SM:A2340B	Hardness	—	53.6	—	—	4.40E-01	mg/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	55.3	—	—	8.50E-02	mg/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	5.4	—	—	8.50E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.21	—	—	8.50E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.99	—	—	8.50E-02	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.36	—	—	8.50E-02	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.69	—	—	8.50E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.6	—	—	8.50E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	5.33	—	—	8.50E-02	mg/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.31	—	—	8.50E-02	mg/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.94	—	—	8.50E-02	mg/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.33	—	—	8.50E-02	mg/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.52	—	—	8.50E-02	mg/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.69	—	—	8.50E-02	mg/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.73	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.74	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.925	—	—	5.00E-02	mg/L	—	J	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.07	—	—	5.00E-02	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.735	—	—	1.70E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.518	—	—	1.70E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.526	—	—	5.00E-02	ug/L	—	J+	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.538	—	—	5.00E-02	ug/L	—	J+	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.486	—	—	5.00E-02	ug/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.512	—	—	5.00E-02	ug/L	—	J-	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.487	—	—	5.00E-02	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.531	—	—	5.00E-02	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2.48	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.38	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.58	—	—	5.00E-02	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.49	—	—	5.00E-02	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.54	—	—	5.00E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.5	—	—	5.00E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2.44	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.42	—	—	5.00E-02	mg/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.52	—	—	5.00E-02	mg/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.47	—	—	5.00E-02	mg/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.44	—	—	5.00E-02	mg/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.54	—	—	5.00E-02	mg/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.1	—	—	3.20E-02	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.6	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	61.5	—	—	3.20E-02	mg/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	12.2	—	—	4.50E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.7	—	—	4.50E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.7	—	—	4.50E-02	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	4.50E-02	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	4.50E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	4.50E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	12	—	—	4.50E-02	mg/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	4.50E-02	mg/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.2	—	—	4.50E-02	mg/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.2	—	—	4.50E-02	mg/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.9	—	—	4.50E-02	mg/L	—	—	151557	GU0511GC16i01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	160	—	—	1.00E+00	uS/cm	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	158	—	—	1.00E+00	uS/cm	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	157	—	—	1.00E+00	uS/cm	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	179	—	—	1.00E+00	uS/cm	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	184	—	—	1.00E+00	uS/cm	—	J	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	9.6	—	—	1.00E-01	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.51	—	—	1.00E-01	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.56	—	—	1.00E-01	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.4	—	—	1.00E-01	mg/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.2	—	—	5.70E-02	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.9	—	—	5.70E-02	mg/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	147	—	—	2.40E+00	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	147	—	—	2.40E+00	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.38E+00	mg/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	177	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	1.02	—	—	3.30E-01	mg/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.998	—	—	3.30E-01	mg/L	J	J	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.24	—	—	3.30E-01	mg/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.639	—	—	3.30E-01	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	—	—	7.40E-02	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	—	—	7.40E-02	mg/L	—	U	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.051	—	—	2.40E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	U	UJ	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.036	—	—	2.40E-02	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	—	—	1.00E-02	mg/L	—	U	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	EPA:300.0	Total Phosphate as Phosphorus	—	0.043	—	—	3.80E-02	mg/L	HJ	J	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.041	—	—	1.00E-02	mg/L	J	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.33	—	—	1.00E-02	SU	H	J-	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.04	—	—	1.00E-02	SU	H	J-	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.15	—	—	1.00E-02	SU	H	J	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.23	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.238	—	—	1.30E-01	ug/L	J	J	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.182	—	—	1.30E-01	ug/L	J	J	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.228	—	—	1.30E-01	ug/L	J	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.229	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/L	U	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.133	—	—	1.20E-01	ug/L	J	J	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.165	—	—	1.20E-01	ug/L	J	J	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.193	—	—	1.17E-01	ug/L	J	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.133	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/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	—	—	1.17E-01	ug/L	J	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Hexp	SW-846:8321A	HMX	—	1.63	—	—	1.00E-01	ug/L	—	J	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.73	—	—	1.00E-01	ug/L	—	J	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.23	—	—	1.04E-01	ug/L	—	J-	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.83	—	—	1.04E-01	ug/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	—	—	1.04E-01	ug/L	—	J+	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.15	—	—	1.04E-01	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	DL	FD	Hexp	SW-846:8321A	RDX	—	25.7	—	—	6.50E-01	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	27.7	—	—	6.50E-01	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	29.9	—	—	6.49E-01	ug/L	—	J	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	29.5	—	—	6.49E-01	ug/L	—	J	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	29.4	—	—	6.49E-01	ug/L	—	J+	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	30.7	—	—	6.49E-01	ug/L	—	J-, J	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	15.7	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11647	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	15.6	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	16.3	—	—	1.00E+00	ug/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	16.6	—	—	1.00E+00	ug/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	17.4	—	—	1.00E+00	ug/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	16.9	—	—	1.00E+00	ug/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	16.2	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	16	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	16	—	—	1.00E+00	ug/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	16.8	—	—	1.00E+00	ug/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	16.7	—	—	1.00E+00	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	17.3	—	—	1.00E+00	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6010B	Boron	—	53.3	—	—	1.00E+01	ug/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	53.6	—	—	1.00E+01	ug/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	60.3	—	—	1.00E+01	ug/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	58	—	—	1.00E+01	ug/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	65.4	—	—	1.00E+01	ug/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	60.1	—	—	1.00E+01	ug/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6010B	Boron	—	53	—	—	1.00E+01	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	53.6	—	—	1.00E+01	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	57	—	—	1.00E+01	ug/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	59	—	—	1.00E+01	ug/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	60.7	—	—	1.00E+01	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	60.7	—	—	1.00E+01	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6020	Chromium	—	3.2	—	—	2.50E+00	ug/L	J	J	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.5	—	—	2.50E+00	ug/L	J	J	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.2	—	—	1.00E+00	ug/L	J	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	2.3	—	—	1.00E+00	ug/L	J	U	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	3.5	—	—	2.50E+00	ug/L	J	J	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.5	—	—	2.50E+00	ug/L	J	J	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.3	—	—	1.00E+00	ug/L	J	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.6	—	—	1.00E+00	ug/L	J	U	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	1.5	—	—	1.00E+00	ug/L	J	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6010B	Copper	—	9.7	—	—	3.00E+00	ug/L	J	J	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	9.3	—	—	3.00E+00	ug/L	J	J	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	11.3	—	—	3.00E+00	ug/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	17.2	—	—	3.00E+00	ug/L	—	J-	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	8.9	—	—	3.00E+00	ug/L	J	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	5	—	—	3.00E+00	ug/L	J	J-	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6010B	Copper	—	16.7	—	—	3.00E+00	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	16.6	—	—	3.00E+00	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	20.8	—	—	3.00E+00	ug/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	22	—	—	3.00E+00	ug/L	—	J-	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	11.3	—	—	3.00E+00	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	7.6	—	—	3.00E+00	ug/L	J	J-	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6010B	Manganese	—	3.5	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.2	—	—	2.00E+00	ug/L	J	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3	—	—	2.00E+00	ug/L	J	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6020	Manganese	—	8.4	—	—	1.00E+00	ug/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.5	—	—	2.00E+00	ug/L	J	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.8	—	—	2.00E+00	ug/L	J	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6020	Manganese	—	8.1	—	—	1.00E+00	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	2.2	—	—	1.00E-01	ug/L	—	J	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.1	—	—	1.00E-01	ug/L	—	J	08-892	CAWA-08-11645	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	3.3	—	—	2.00E+00	ug/L	J	U	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	3.4	—	—	2.00E+00	ug/L	J	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.5	—	—	1.00E-01	ug/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	2.2	—	—	1.00E-01	ug/L	—	J	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.1	—	—	1.00E-01	ug/L	—	J	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.6	—	—	2.00E+00	ug/L	J	U	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	3.2	—	—	2.00E+00	ug/L	J	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.6	—	—	1.00E-01	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6020	Nickel	—	5.2	—	—	5.00E-01	ug/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.7	—	—	5.00E-01	ug/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.7	—	—	5.00E-01	ug/L	*	J	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.4	—	—	5.00E-01	ug/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.4	—	—	5.00E-01	ug/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6010B	Nickel	—	3.2	—	—	1.00E+00	ug/L	J	JN-	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6020	Nickel	—	5.1	—	—	5.00E-01	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	5	—	—	5.00E-01	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.6	—	—	5.00E-01	ug/L	*	J	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.9	—	—	5.00E-01	ug/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	6.8	—	—	5.00E-01	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6010B	Nickel	—	3.5	—	—	1.00E+00	ug/L	J	JN-	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	57.1	—	—	3.20E-02	mg/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	56.6	—	—	3.20E-02	mg/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	94.3	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	90.6	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	92.8	—	—	1.00E+00	ug/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	94.1	—	—	1.00E+00	ug/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	97.2	—	—	1.00E+00	ug/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	96.5	—	—	1.00E+00	ug/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	92.5	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	92.2	—	—	1.00E+00	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	90.8	—	—	1.00E+00	ug/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	93	—	—	1.00E+00	ug/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	93.9	—	—	1.00E+00	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	97.9	—	—	1.00E+00	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.58	—	—	5.00E-02	ug/L	—	—	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.54	—	—	5.00E-02	ug/L	—	—	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.49	—	—	5.00E-02	ug/L	—	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.45	—	—	5.00E-02	ug/L	—	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.34	—	—	5.00E-02	ug/L	—	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.58	—	—	5.00E-02	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.54	—	—	5.00E-02	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.47	—	—	5.00E-02	ug/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.44	—	—	5.00E-02	ug/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.39	—	—	5.00E-02	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	ug/L	—	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	FD	Metals	SW-846:6010B	Zinc	—	5	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11647	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.5	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11645	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.8	—	—	2.00E+00	ug/L	J	—	196275	GF07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.9	—	—	2.00E+00	ug/L	J	—	186556	GF07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	13.1	—	—	2.00E+00	ug/L	—	U	157901	GF0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.5	—	—	2.00E+00	ug/L	J	—	151557	GF0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	5.4	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.9	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	6.4	—	—	2.00E+00	ug/L	J	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	8.2	—	—	2.00E+00	ug/L	J	—	186556	GU07050GC16i01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	14.7	—	—	2.00E+00	ug/L	—	U	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	8.9	—	—	2.00E+00	ug/L	J	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.353	5.67E-02	5.20E-01	—	pCi/L	U	U	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.255	5.33E-02	5.24E-01	—	pCi/L	U	U	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.251	7.67E-02	7.60E-01	—	pCi/L	U	U	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.377	6.57E-02	6.21E-01	—	pCi/L	U	U	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Voa	SW-846:8260B	Methyl tert-Butyl Ether	—	1.19	—	—	2.50E-01	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Voa	SW-846:8260B	Methyl tert-Butyl Ether	—	1.15	—	—	2.50E-01	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Voa	SW-846:8260B	Methyl tert-Butyl Ether	—	1.05	—	—	2.50E-01	ug/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	2.47	—	—	2.00E+00	ug/L	J	J	08-892	CAWA-08-11644	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	151557	GU0511GC16i01	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	FD	Voa	SW-846:8260B	Tetrachloroethene	—	1.11	—	—	2.50E-01	ug/L	—	—	08-892	CAWA-08-11648	GELC
CdV-16-1(i)	5421	624	03/31/08	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.13	—	—	2.50E-01	ug/L	—	—	08-892	CAWA-08-11646	GELC
CdV-16-1(i)	5421	624	10/22/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.49	—	—	2.50E-01	ug/L	—	—	196275	GU07100GC16i01	GELC
CdV-16-1(i)	5421	624	05/21/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.17	—	—	2.50E-01	ug/L	—	—	186556	GU07050GC16i01	GELC
CdV-16-1(i)	5421	624	03/09/06	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.09	—	—	2.50E-01	ug/L	—	—	157901	GU0602GC16i01	GELC
CdV-16-1(i)	5421	624	12/07/05	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	0.794	—	—	2.50E-01	ug/L	J	—	151557	GU0511GC16i01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	122	—	—	1.00E+00	uS/cm	—	—	185980	GF07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	113	—	—	1.00E+00	uS/cm	—	—	180371	GF07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	129	—	—	1.00E+00	uS/cm	—	—	163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.23	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	163344	GF06050162IR01	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	FD	Hexp	SW-846:8321A	HMX	—	0.267	—	—	1.00E-01	ug/L	J	J	08-983	CAWA-08-11670	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.295	—	—	1.00E-01	ug/L	J	J	08-983	CAWA-08-11667	GELC
CdV-16-2(i)r	6431	850	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.254	—	—	1.04E-01	ug/L	J	J-	196376	GU07100162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.269	—	—	1.04E-01	ug/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	—	—	1.04E-01	ug/L	J	J+	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	DL	FD	Hexp	SW-846:8321A	RDX	—	61.3	—	—	1.30E+00	ug/L	—	—	08-983	CAWA-08-11670	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	56	—	—	1.30E+00	ug/L	—	—	08-983	CAWA-08-11667	GELC
CdV-16-2(i)r	6431	850	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	56.4	—	—	1.30E-01	ug/L	—	J	196376	GU07100162IR01	GELC
CdV-16-2(i)r	6431	850	10/23/07	WG	UF	RE	—	Hexp	SW-846:8321A	RDX	—	61.1	—	—	1.62E+00	ug/L	—	—	196376	GU07100162IR01	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	67.7	—	—	1.30E+00	ug/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	—	—	1.62E+00	ug/L	—	J	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.467	5.67E-02	4.50E-01	—	pCi/L	—	U	08-983	CAWA-08-11667	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.6	8.00E-02	7.00E-01	—	pCi/L	U	U	08-983	CAWA-08-11667	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	FD	Rad	LLEE	Tritium	—	6.73723	9.58E-02	2.87E-01	—	pCi/L	—	—	08-999	CAWA-08-11670	UMTL
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	6.41793	9.58E-02	2.87E-01	—	pCi/L	—	—	08-999	CAWA-08-11667	UMTL
CdV-16-2(i)r	6431	850	10/23/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	8.17408	9.58E-02	2.87E-01	—	pCi/L	—	—	2415	UU07100162IR01	UMTL
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	7.63127	9.58E-02	2.87E-01	—	pCi/L	—	—	2340	UU07050162IR01	UMTL
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	35.3	1.43E+01	1.49E+02	—	pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	8.39759	9.58E-02	2.87E-01	—	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	1.91E+01	1.90E+02	—	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	9.58E-02	2.87E-01	—	pCi/L	—	—	2214	UU06050162IR01	UMTL
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	FD	Voa	SW-846:8260B	Tetrachloroethene	—	0.383	—	—	2.50E-01	ug/L	J	J	08-983	CAWA-08-11670	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	0.487	—	—	2.50E-01	ug/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	—	—	2.50E-01	ug/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	—	—	2.50E-01	ug/L	J	—	163344	GU06050162IR01	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	FD	Voa	SW-846:8260B	Toluene	—	1.56	—	—	2.50E-01	ug/L	—	—	08-983	CAWA-08-11670	GELC
CdV-16-2(i)r	6431	850	04/10/08	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	1.24	—	—	2.50E-01	ug/L	—	—	08-983	CAWA-08-11667	GELC
CdV-16-2(i)r	6431	850	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	1.57	—	—	2.50E-01	ug/L	—	—	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	02/05/07	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	7.08	—	—	2.50E-01	ug/L	—	—	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	05/17/06	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	0.321	—	—	2.50E-01	ug/L	J	—	163344	GU06050162IR01	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	21.7	—	—	7.30E-01	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	36.6	—	—	7.25E-01	mg/L	—	—	196434	GF07100GC52901	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	29.1	—	—	7.25E-01	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	6.72	—	—	3.00E-02	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.47	—	—	3.00E-02	mg/L	N	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.1	—	—	3.60E-02	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	6.71	—	—	3.00E-02	mg/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.75	—	—	3.00E-02	mg/L	N	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	6.95	—	—	3.60E-02	mg/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.6	—	—	6.60E-02	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.35	—	—	6.60E-02	mg/L	—	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.24	—	—	6.60E-02	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.068	—	—	3.30E-02	mg/L	J	J	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	<	0.033	—	—	3.30E-02	mg/L	U	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.098	—	—	3.30E-02	mg/L	J	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	27.6	—	—	4.30E-01	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	33.8	—	—	4.25E-01	mg/L	—	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	28.6	—	—	4.40E-01	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	27.4	—	—	4.30E-01	mg/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35	—	—	4.25E-01	mg/L	—	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	28	—	—	4.40E-01	mg/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.61	—	—	8.50E-02	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.07	—	—	8.50E-02	mg/L	N	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.63	—	—	8.50E-02	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.59	—	—	8.50E-02	mg/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.19	—	—	8.50E-02	mg/L	N	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.58	—	—	8.50E-02	mg/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.125	—	—	5.00E-02	mg/L	J	J	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.024	—	—	1.00E-02	mg/L	J	JN-	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.374	—	—	5.00E-02	ug/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.13	—	—	5.00E-02	ug/L	J	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.311	—	—	5.00E-02	ug/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	J	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	N	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	J	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.69	—	—	5.00E-02	mg/L	N	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.53	—	—	5.00E-02	mg/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	32.7	—	—	3.20E-02	mg/L	N	J+	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	31.1	—	—	3.20E-02	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	3.76	—	—	4.50E-02	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	4.16	—	—	4.50E-02	mg/L	N	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	3.91	—	—	4.50E-02	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	3.79	—	—	4.50E-02	mg/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	4.35	—	—	4.50E-02	mg/L	N	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	3.85	—	—	4.50E-02	mg/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	73.3	—	—	1.00E+00	uS/cm	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	83.9	—	—	1.00E+00	uS/cm	—	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	80.8	—	—	1.00E+00	uS/cm	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.58	—	—	1.00E-01	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.41	—	—	1.00E-01	mg/L	—	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.36	—	—	1.00E-01	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	73	—	—	2.40E+00	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	82	—	—	2.38E+00	mg/L	—	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	82	—	—	2.38E+00	mg/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.077	—	—	2.90E-02	mg/L	J	U	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.145	—	—	1.45E-01	mg/L	U	UJ	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.118	—	—	2.90E-02	mg/L	—	J+	08-973	CAWA-08-11560	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.108	—	—	2.90E-02	mg/L	—	U	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.145	—	—	1.45E-01	mg/L	U	UJ	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.21	—	—	3.30E-01	mg/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.36	—	—	3.30E-01	mg/L	—	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.31	—	—	3.30E-01	mg/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.088	—	—	2.40E-02	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	U	UJ, R	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.055	—	—	2.40E-02	mg/L	—	U	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7	—	—	1.00E-02	SU	H	J-	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.42	—	—	1.00E-02	SU	H	J	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.74	—	—	1.00E-02	SU	H	J	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2070	—	—	6.80E+01	ug/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	104	—	—	6.80E+01	ug/L	J	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	627	—	—	6.80E+01	ug/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2130	—	—	6.80E+01	ug/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	176	—	—	6.80E+01	ug/L	J	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	618	—	—	6.80E+01	ug/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	26	—	—	1.00E+00	ug/L	—	J	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	24.1	—	—	1.00E+00	ug/L	N	J+	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	22.2	—	—	1.00E+00	ug/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.4	—	—	1.00E+00	ug/L	—	J	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	25.9	—	—	1.00E+00	ug/L	N	J+	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	21.9	—	—	1.00E+00	ug/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	703	—	—	2.50E+01	ug/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	39.3	—	—	2.50E+01	ug/L	JN	J+	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	201	—	—	1.80E+01	ug/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	719	—	—	2.50E+01	ug/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	66.6	—	—	2.50E+01	ug/L	JN	J+	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	201	—	—	1.80E+01	ug/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.8	—	—	2.00E+00	ug/L	J	J	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	UN	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.7	—	—	2.00E+00	ug/L	J	J	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	UN	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	34.4	—	—	3.20E-02	mg/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	60.6	—	—	1.00E+00	ug/L	—	—	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	80.2	—	—	1.00E+00	ug/L	N	J+	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	66.5	—	—	1.00E+00	ug/L	—	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	61	—	—	1.00E+00	ug/L	—	—	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.1	—	—	1.00E+00	ug/L	N	J+	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	65.2	—	—	1.00E+00	ug/L	—	—	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.4	—	—	1.00E+00	ug/L	J	J	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1	—	—	1.00E+00	ug/L	U	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1.2	—	—	1.00E+00	ug/L	J	U	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.2	—	—	1.00E+00	ug/L	J	J	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	2.3	—	—	1.00E+00	ug/L	J	U	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	1.8	—	—	1.00E+00	ug/L	J	U	186218	GU07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.3	—	—	2.00E+00	ug/L	J	J	08-973	CAWA-08-11559	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196434	GF07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	186218	GF07050GC52901	GELC
CdV-5.29 Spring	-	-	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.9	—	—	2.00E+00	ug/L	J	J	08-973	CAWA-08-11560	GELC
CdV-5.29 Spring	-	-	10/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196434	GU07100GC52901	GELC
CdV-5.29 Spring	-	-	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	186218	GU07050GC52901	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	2.12	—	—	7.30E-01	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	5.23	—	—	7.25E-01	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	1.48	—	—	7.25E-01	mg/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	1.41	—	—	7.25E-01	mg/L	—	—	180010	GF07010G153401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.6	—	—	7.30E-01	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.1	—	—	7.25E-01	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.9	—	—	7.25E-01	mg/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.6	—	—	7.25E-01	mg/L	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	77.2	—	—	7.25E-01	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/02/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.12	—	—	7.30E-01	mg/L	—	—	08-927	CAWA-08-11797	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10	—	—	3.00E-02	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.18	—	—	3.00E-02	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	3.60E-02	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	—	—	3.60E-02	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	—	—	3.60E-02	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	3.00E-02	mg/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.5	—	—	3.60E-02	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	—	—	3.60E-02	mg/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.6	—	—	3.60E-02	mg/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.8	—	—	4.30E-01	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.3	—	—	4.25E-01	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	39.4	—	—	4.40E-01	mg/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.3	—	—	4.40E-01	mg/L	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	40.6	—	—	8.50E-02	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.6	—	—	4.30E-01	mg/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.4	—	—	4.25E-01	mg/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.3	—	—	4.40E-01	mg/L	—	—	185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	41.3	—	—	4.40E-01	mg/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.8	—	—	8.50E-02	mg/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.08	—	—	8.50E-02	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.02	—	—	8.50E-02	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.36	—	—	8.50E-02	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	—	—	8.50E-02	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	—	—	8.50E-02	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.16	—	—	8.50E-02	mg/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.24	—	—	8.50E-02	mg/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.39	—	—	8.50E-02	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	—	—	8.50E-02	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	—	—	8.50E-02	mg/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.286	—	—	5.00E-02	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.121	—	—	1.00E-02	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.265	—	—	1.00E-02	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 Nitrogen	—	0.235	—	—	1.40E-02	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 Nitrogen	—	0.21	—	—	1.40E-02	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.274	—	—	5.00E-02	ug/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.248	—	—	5.00E-02	ug/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.255	—	—	5.00E-02	ug/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.221	—	—	5.00E-02	ug/L	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.41	—	—	5.00E-02	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.34	—	—	5.00E-02	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	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	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.43	—	—	5.00E-02	mg/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.58	—	—	5.00E-02	mg/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	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	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	59.7	—	—	3.20E-02	mg/L	—	—	196378	GF07100G153401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.84	—	—	4.50E-02	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	4.50E-02	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	4.50E-02	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	—	—	4.50E-02	mg/L	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10	—	—	4.50E-02	mg/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.91	—	—	4.50E-02	mg/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.73	—	—	4.50E-02	mg/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	4.50E-02	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	—	—	4.50E-02	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	—	—	4.50E-02	mg/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	121	—	—	1.00E+00	uS/cm	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	112	—	—	1.00E+00	uS/cm	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	130	—	—	1.00E+00	uS/cm	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	125	—	—	1.00E+00	uS/cm	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	131	—	—	1.00E+00	uS/cm	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/02/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	1.95	—	—	1.00E+00	uS/cm	—	—	08-927	CAWA-08-11797	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	94	—	—	2.40E+00	mg/L	—	J	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	116	—	—	2.38E+00	mg/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	126	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	H	J	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.461	—	—	3.30E-01	mg/L	J	J	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.959	—	—	3.30E-01	mg/L	J	U	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.21	—	—	3.30E-01	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	—	—	3.30E-01	mg/L	J	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.04	—	—	2.40E-02	mg/L	J	J	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	U	UJ	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.084	—	—	2.40E-02	mg/L	—	U	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.063	—	—	1.00E-02	mg/L	—	U	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.028	—	—	1.00E-02	mg/L	J	U	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.47	—	—	1.00E-02	SU	H	J-	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.51	—	—	1.00E-02	SU	H	J	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.5	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/02/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.73	—	—	1.00E-02	SU	H	J-	08-927	CAWA-08-11797	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20.6	—	—	1.00E+00	ug/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	19.1	—	—	1.00E+00	ug/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	23.5	—	—	1.00E+00	ug/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	24.7	—	—	1.00E+00	ug/L	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	23.1	—	—	1.00E+00	ug/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	22	—	—	1.00E+00	ug/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	23.8	—	—	1.00E+00	ug/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	24.9	—	—	1.00E+00	ug/L	—	—	185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	24.6	—	—	1.00E+00	ug/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	22.8	—	—	1.00E+00	ug/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	10	—	—	1.00E+01	ug/L	J	J	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	13.2	—	—	1.00E+01	ug/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	—	—	1.00E+01	ug/L	J	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	13.3	—	—	1.00E+01	ug/L	J	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	10.8	—	—	1.00E+01	ug/L	J	J	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	11	—	—	1.00E+01	ug/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	—	—	1.00E+01	ug/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	—	—	1.00E+01	ug/L	J	—	159409	GU0603G153401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.4	—	—	2.50E+00	ug/L	J	J	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.1	—	—	1.00E+00	ug/L	J	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.6	—	—	1.00E+00	ug/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.5	—	—	1.00E+00	ug/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	—	—	1.00E+00	ug/L	J	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.1	—	—	2.50E+00	ug/L	J	J	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.9	—	—	1.00E+00	ug/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.7	—	—	1.00E+00	ug/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	—	—	1.00E+00	ug/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	4	—	—	1.00E+00	ug/L	J	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.51	—	—	5.00E-01	ug/L	J	J	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.86	—	—	5.00E-01	ug/L	J	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.75	—	—	5.00E-01	ug/L	J	U	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.53	—	—	5.00E-01	ug/L	J	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2.4	—	—	5.00E-01	ug/L	—	U	185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.1	—	—	5.00E-01	ug/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.5	—	—	2.50E+00	ug/L	J	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	59.7	—	—	3.20E-02	mg/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	04/02/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.058	—	—	3.20E-02	mg/L	J	J	08-927	CAWA-08-11797	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	53.1	—	—	1.00E+00	ug/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	51.3	—	—	1.00E+00	ug/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	54.9	—	—	1.00E+00	ug/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	57.4	—	—	1.00E+00	ug/L	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	56.2	—	—	1.00E+00	ug/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	53.8	—	—	1.00E+00	ug/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	56.4	—	—	1.00E+00	ug/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	56.4	—	—	1.00E+00	ug/L	—	—	185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	57.7	—	—	1.00E+00	ug/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	56.6	—	—	1.00E+00	ug/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.46	—	—	5.00E-02	ug/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.45	—	—	5.00E-02	ug/L	—	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.49	—	—	5.00E-02	ug/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	—	—	5.00E-02	ug/L	—	—	180010	GF07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.48	—	—	5.00E-02	ug/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.48	—	—	5.00E-02	ug/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.48	—	—	5.00E-02	ug/L	—	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.48	—	—	5.00E-02	ug/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	—	—	5.00E-02	ug/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.47	—	—	5.00E-02	ug/L	—	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.1	—	—	1.00E+00	ug/L	—	—	08-927	CAWA-08-11700	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.5	—	—	1.00E+00	ug/L	J	—	196378	GF07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.1	—	—	1.00E+00	ug/L	—	—	185924	GF07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/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	—	—	1.00E+00	ug/L	—	—	159409	GF0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.9	—	—	1.00E+00	ug/L	—	—	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/L	J	—	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	05/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	4.7	—	—	1.00E+00	ug/L	J	U	185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.1	—	—	1.00E+00	ug/L	—	—	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	03/27/06	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	—	159409	GU0603G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0	5.33E-02	6.60E-01	—	pCi/L	U	U	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	0.785	6.43E-02	4.15E-01	—	pCi/L	—	J	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.63	7.67E-02	6.10E-01	—	pCi/L	—	U	08-927	CAWA-08-11699	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.134	6.90E-02	7.15E-01	—	pCi/L	U	U	196378	GU07100G153401	GELC
CdV-R-15-3	1942	1254.4	04/03/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	3.23	—	—	2.00E+00	ug/L	J	J	08-927	CAWA-08-11701	GELC
CdV-R-15-3	1942	1254.4	10/23/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196378	GU07100G153401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	185924	GU07050G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	UH	UJ	180010	GU07010G153401	GELC
CdV-R-15-3	1942	1254.4	01/25/07	WG	UF	RE	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	UH	—	180010	GU07010G153401	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	149	—	—	1.00E+00	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	—	—	1.00E+00	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	—	—	1.00E+00	uS/cm	—	—	159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	05/09/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.32	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	180110	GF07010G153501	GELC
CdV-R-15-3	2012	1350.1	03/28/06	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.38	—	—	1.00E-02	SU	H	J	159545	GF0603G153501	GELC
CdV-R-15-3	2012	1350.1	04/03/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.049	6.33E-02	7.50E-01	—	pCi/L	U	U	08-937	CAWA-08-11706	GELC
CdV-R-15-3	2012	1350.1	04/03/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.321	6.00E-02	5.90E-01	—	pCi/L	U	U	08-937	CAWA-08-11706	GELC
CdV-R-15-3	2012	1350.1	04/03/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	08-950	CAWA-08-11706	UMTL
CdV-R-15-3	2012	1350.1	10/23/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.19158	9.58E-02	2.87E-01	—	pCi/L	—	U	2415	UU07100G153501	UMTL
CdV-R-15-3	2012	1350.1	05/09/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.15965	9.58E-02	2.87E-01	—	pCi/L	—	U	2340	UU07050G153501	UMTL
CdV-R-15-3	2012	1350.1	01/30/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.12772	9.58E-02	2.87E-01	—	pCi/L	—	U	2307	UU07010G153501	UMTL
CdV-R-15-3	2012	1350.1	03/28/06	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.15965	9.58E-02	2.87E-01	—	pCi/L	—	U	2198	UU0603G153501	UMTL
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.2	—	—	7.30E-01	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.6	—	—	7.25E-01	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.1	—	—	7.25E-01	mg/L	—	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.5	—	—	7.25E-01	mg/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	62.9	—	—	7.25E-01	mg/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.12	—	—	7.30E-01	mg/L	—	—	08-937	CAWA-08-11798	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.37	—	—	3.00E-02	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.78	—	—	3.00E-02	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.3	—	—	3.60E-02	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	—	—	3.60E-02	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	—	—	3.60E-02	mg/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.48	—	—	3.00E-02	mg/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.5	—	—	3.00E-02	mg/L	—	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.3	—	—	3.60E-02	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	—	—	3.60E-02	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	—	—	3.60E-02	mg/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.51	—	—	6.60E-02	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.44	—	—	6.60E-02	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.53	—	—	6.60E-02	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	—	—	6.60E-02	mg/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00288	—	—	1.50E-03	mg/L	J	J	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00206	—	—	1.50E-03	mg/L	J	JN-	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00456	—	—	1.50E-03	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	—	—	1.50E-03	mg/L	U	UJ	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.176	—	—	3.30E-02	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.256	—	—	3.30E-02	mg/L	—	J+	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.192	—	—	3.30E-02	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	—	—	3.30E-02	mg/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.4	—	—	4.30E-01	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.1	—	—	4.25E-01	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.4	—	—	4.40E-01	mg/L	—	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.3	—	—	4.40E-01	mg/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	33.9	—	—	8.50E-02	mg/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.7	—	—	4.30E-01	mg/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36	—	—	4.25E-01	mg/L	—	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.5	—	—	4.40E-01	mg/L	—	—	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37.4	—	—	4.40E-01	mg/L	—	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.8	—	—	8.50E-02	mg/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.92	—	—	8.50E-02	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.08	—	—	8.50E-02	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.96	—	—	8.50E-02	mg/L	—	—	185982	GF07050G153601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	SW-846:6010B	Magnesium	—	3.05	—	—	8.50E-02	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	—	—	8.50E-02	mg/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.93	—	—	8.50E-02	mg/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.99	—	—	8.50E-02	mg/L	—	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.98	—	—	8.50E-02	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	—	—	8.50E-02	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	—	—	8.50E-02	mg/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.87	—	—	5.00E-02	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.89	—	—	5.00E-02	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.99	—	—	5.00E-02	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	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.86	—	—	5.00E-02	mg/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.85	—	—	5.00E-02	mg/L	—	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.97	—	—	5.00E-02	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	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	67.1	—	—	3.20E-02	mg/L	—	J+	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	71.7	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.4	—	—	4.50E-02	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	—	—	4.50E-02	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	—	—	4.50E-02	mg/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.7	—	—	4.50E-02	mg/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.5	—	—	4.50E-02	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	—	—	4.50E-02	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	—	—	4.50E-02	mg/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	120	—	—	1.00E+00	uS/cm	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	112	—	—	1.00E+00	uS/cm	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	130	—	—	1.00E+00	uS/cm	—	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	120	—	—	1.00E+00	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	—	—	1.00E+00	uS/cm	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	1.43	—	—	1.00E+00	uS/cm	—	—	08-937	CAWA-08-11798	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.82	—	—	1.00E-01	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.78	—	—	1.00E-01	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.74	—	—	1.00E-01	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	—	—	1.00E-01	mg/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	123	—	—	2.40E+00	mg/L	—	J	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	121	—	—	2.38E+00	mg/L	—	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.546	—	—	3.30E-01	mg/L	J	J	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.33	—	—	3.30E-01	mg/L	U	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.2	—	—	3.30E-01	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	—	—	3.30E-01	mg/L	J	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.025	—	—	2.40E-02	mg/L	J	J	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	U	R, UJ	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.05	—	—	2.40E-02	mg/L	—	U	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.01	—	—	1.00E-02	mg/L	U	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.01	—	—	1.00E-02	mg/L	U	UJ	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.81	—	—	1.00E-02	SU	H	J-	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.71	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	180173	GF07010G153601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	EPA:150.1	pH	—	7.86	—	—	1.00E-02	SU	H	J	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.31	—	—	1.00E-02	SU	H	J-	08-937	CAWA-08-11798	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	18	—	—	1.00E+00	ug/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20.3	—	—	1.00E+00	ug/L	—	J+	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	23.3	—	—	1.00E+00	ug/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20.1	—	—	1.00E+00	ug/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	18.9	—	—	1.00E+00	ug/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	20.2	—	—	1.00E+00	ug/L	—	J+	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	20.2	—	—	1.00E+00	ug/L	—	—	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.3	—	—	1.00E+00	ug/L	—	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	20.5	—	—	1.00E+00	ug/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	11.8	—	—	1.00E+01	ug/L	J	J	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	10.8	—	—	1.00E+01	ug/L	J	J+	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	10.1	—	—	1.00E+01	ug/L	J	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	10	—	—	1.00E+01	ug/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	—	—	1.00E+01	ug/L	J	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	10.8	—	—	1.00E+01	ug/L	J	J	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/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	—	—	1.00E+01	ug/L	J	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.2	—	—	2.50E+00	ug/L	J	J	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.1	—	—	1.00E+00	ug/L	J	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.3	—	—	1.00E+00	ug/L	J	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	1.4	—	—	1.00E+00	ug/L	J	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.1	—	—	1.00E+00	ug/L	J	J	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1.3	—	—	1.00E+00	ug/L	J	U	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	97.7	—	—	2.50E+01	ug/L	J	J	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	31.3	—	—	2.50E+01	ug/L	J	J+	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	128	—	—	1.80E+01	ug/L	N	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	126	—	—	1.80E+01	ug/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	102	—	—	1.80E+01	ug/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	131	—	—	2.50E+01	ug/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	130	—	—	2.50E+01	ug/L	—	J+	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	218	—	—	1.80E+01	ug/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	—	—	1.80E+01	ug/L	—	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	162	—	—	1.80E+01	ug/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	45.2	—	—	2.00E+00	ug/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	63.6	—	—	2.00E+00	ug/L	—	J+	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	102	—	—	2.00E+00	ug/L	—	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	114	—	—	2.00E+00	ug/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	129	—	—	2.00E+00	ug/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	42.6	—	—	2.00E+00	ug/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	57.9	—	—	2.00E+00	ug/L	—	J+	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	114	—	—	2.00E+00	ug/L	—	—	185982	GU07050G153601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	UF	CS	—	Metals	SW-846:6010B	Manganese	—	128	—	—	2.00E+00	ug/L	—	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	132	—	—	2.00E+00	ug/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.8	—	—	1.00E-01	ug/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.1	—	—	2.00E+00	ug/L	J	JN-	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.73	—	—	5.00E-01	ug/L	J	J	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	J	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.61	—	—	5.00E-01	ug/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	—	—	5.00E-01	ug/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	—	—	5.00E-01	ug/L	J	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.5	—	—	5.00E-01	ug/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.6	—	—	5.00E-01	ug/L	—	J	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.93	—	—	5.00E-01	ug/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	—	—	5.00E-01	ug/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	—	—	5.00E-01	ug/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.1	—	—	3.20E-02	mg/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.11	—	—	3.20E-02	mg/L	J	J	08-937	CAWA-08-11798	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	55.4	—	—	1.00E+00	ug/L	—	—	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	56.4	—	—	1.00E+00	ug/L	—	J+	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	55.7	—	—	1.00E+00	ug/L	—	—	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	58.4	—	—	1.00E+00	ug/L	—	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	52.4	—	—	1.00E+00	ug/L	—	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	58.1	—	—	1.00E+00	ug/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	54.6	—	—	1.00E+00	ug/L	—	J+	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	55.5	—	—	1.00E+00	ug/L	—	—	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	62.1	—	—	1.00E+00	ug/L	—	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	53.5	—	—	1.00E+00	ug/L	—	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5.2	—	—	1.00E+00	ug/L	—	U	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	2.7	—	—	1.00E+00	ug/L	J	U	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.5	—	—	1.00E+00	ug/L	J	—	180173	GF07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1	—	—	1.00E+00	ug/L	U	—	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.5	—	—	1.00E+00	ug/L	J	J	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5.4	—	—	1.00E+00	ug/L	—	U	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	1	—	—	1.00E+00	ug/L	U	—	185982	GU07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	1	—	—	1.00E+00	ug/L	U	—	180173	GU07010G153601	GELC
CdV-R-15-3	2062	1640.1	03/29/06	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1	—	—	1.00E+00	ug/L	J	—	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.7	—	—	2.00E+00	ug/L	J	J	08-937	CAWA-08-11674	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3	—	—	2.00E+00	ug/L	J	—	196433	GF07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2.4	—	—	2.00E+00	ug/L	J*	U	185982	GF07050G153601	GELC
CdV-R-15-3	2062	1640.1	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	J	U	159545	GF0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	13.7	—	—	2.00E+00	ug/L	—	—	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.6	—	—	2.00E+00	ug/L	J	—	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	9.6	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	J	U	159545	GU0603G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.281	6.33E-02	6.20E-01	—	pCi/L	U	U	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	0.697	6.20E-02	4.18E-01	—	pCi/L	—	J	196433	GU07100G153601	GELC
CdV-R-15-3	2062	1640.1	04/04/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.265	5.67E-02	5.50E-01	—	pCi/L	U	U	08-937	CAWA-08-11675	GELC
CdV-R-15-3	2062	1640.1	10/23/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.675	7.20E-02	5.76E-01	—	pCi/L	—	J	196433	GU07100G153601	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56	—	—	7.25E-01	mg/L	—	—	186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	74.8	—	—	7.25E-01	mg/L	—	—	179805	GF07010G37R201	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	76.6	—	—	1.45E+00	mg/L	—	—	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	75.6	—	—	1.45E+00	mg/L	—	—	153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.12	—	—	7.30E-01	mg/L	—	—	08-970	CAWA-08-11785	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.1	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	01/09/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	55.3	—	—	3.20E-02	mg/L	—	—	153602	GU0601G37R201	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	127	—	—	1.00E+00	uS/cm	—	—	186423	GF07050G37R201	GELC
CdV-R-37-2	2172	1200.3	01/24/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	133	—	—	1.00E+00	uS/cm	—	—	179805	GF07010G37R201	GELC
CdV-R-37-2	2172	1200.3	03/21/06	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	166	—	—	1.00E+00	uS/cm	—	—	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	1.9	—	—	1.00E+00	uS/cm	—	—	08-970	CAWA-08-11785	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	152	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	153602	GF0601G37R201	GELC
CdV-R-37-2	2172	1200.3	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:160.1	Total Dissolved Solids	—	5	—	—	2.40E+00	mg/L	J	J	08-970	CAWA-08-11785	GELC
CdV-R-37-2	2172	1200.3	05/17/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.77	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	158802	GF0603G37R201	GELC
CdV-R-37-2	2172	1200.3	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.36	—	—	1.00E-02	SU	H	J-	08-970	CAWA-08-11785	GELC
CdV-R-37-2	2172	1200.3	04/08/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.33	—	—	3.20E-02	mg/L	—	—	08-970	CAWA-08-11785	GELC
CdV-R-37-2	2172	1200.3	04/09/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.4	5.00E-02	4.10E-01	—	pCi/L	U	U	08-970	CAWA-08-11709	GELC
CdV-R-37-2	2172	1200.3	04/09/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.749	8.67E-02	6.90E-01	—	pCi/L	—	U	08-970	CAWA-08-11709	GELC
CdV-R-37-2	2172	1200.3	04/09/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.22351	9.58E-02	2.87E-01	—	pCi/L	U	U	08-998	CAWA-08-11709	UMTL
CdV-R-37-2	2172	1200.3	11/05/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.06386	9.58E-02	2.87E-01	—	pCi/L	—	U	2421	UU07100G37R201	UMTL
CdV-R-37-2	2172	1200.3	05/17/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.19158	9.58E-02	2.87E-01	—	pCi/L	—	U	2345	UU07050G37R201	UMTL
CdV-R-37-2	2172	1200.3	01/24/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.3193	9.58E-02	2.87E-01	—	pCi/L	—	U	2305	UU07010G37R201	UMTL
CdV-R-37-2	2172	1200.3	03/21/06	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.22351	9.58E-02	2.87E-01	—	pCi/L	—	U	2196	UU0603G37R201	UMTL
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.5	—	—	7.30E-01	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.8	—	—	7.25E-01	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	91.2	—	—	7.25E-01	mg/L	—	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.6	—	—	7.25E-01	mg/L	—	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.4	—	—	7.25E-01	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.58	—	—	3.60E-02	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	—	—	3.60E-02	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	—	—	3.60E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.3	—	—	3.00E-02	mg/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.7	—	—	3.00E-02	mg/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.74	—	—	3.60E-02	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	—	—	3.60E-02	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	—	—	3.60E-02	mg/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.7	—	—	6.60E-02	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.58	—	—	6.60E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.67	—	—	6.60E-02	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	—	—	6.60E-02	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	—	—	5.30E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.217	—	—	3.30E-02	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.253	—	—	3.30E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.229	—	—	3.30E-02	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	—	—	3.30E-02	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	—	—	3.00E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.7	—	—	4.30E-01	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.2	—	—	4.25E-01	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.7	—	—	4.40E-01	mg/L	—	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	38.7	—	—	4.40E-01	mg/L	—	—	179923	GF07010G37R301	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.8	—	—	8.50E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.4	—	—	4.30E-01	mg/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.7	—	—	4.25E-01	mg/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.4	—	—	4.40E-01	mg/L	—	—	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.8	—	—	4.40E-01	mg/L	—	—	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37	—	—	8.50E-02	mg/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.02	—	—	8.50E-02	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.94	—	—	8.50E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.85	—	—	8.50E-02	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	—	—	8.50E-02	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	—	—	8.50E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.11	—	—	8.50E-02	mg/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.79	—	—	8.50E-02	mg/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.94	—	—	8.50E-02	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	—	—	8.50E-02	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	—	—	8.50E-02	mg/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.391	—	—	5.00E-02	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.485	—	—	5.00E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.391	—	—	1.00E-02	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 Nitrogen	—	0.319	—	—	1.40E-02	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 Nitrogen	—	0.276	—	—	1.70E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.275	—	—	5.00E-02	ug/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.276	—	—	5.00E-02	ug/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.05	—	—	5.00E-02	ug/L	U	UJ	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.231	—	—	5.00E-02	ug/L	—	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.308	—	—	5.00E-02	ug/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.41	—	—	5.00E-02	mg/L	—	J	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.5	—	—	5.00E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.29	—	—	5.00E-02	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	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.43	—	—	5.00E-02	mg/L	—	J	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.54	—	—	5.00E-02	mg/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.29	—	—	5.00E-02	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	—	—	5.00E-02	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	—	—	5.00E-02	mg/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	66.8	—	—	3.20E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	64.3	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	J	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.3	—	—	4.50E-02	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	4.50E-02	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	—	—	4.50E-02	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	—	—	4.50E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	995	—	—	4.50E-01	mg/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.3	—	—	4.50E-02	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	—	—	4.50E-02	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	—	—	4.50E-02	mg/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	122	—	—	1.00E+00	uS/cm	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	119	—	—	1.00E+00	uS/cm	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	130	—	—	1.00E+00	uS/cm	—	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	120	—	—	1.00E+00	uS/cm	—	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	126	—	—	1.00E+00	uS/cm	—	—	158987	GF0603G37R301	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.69	—	—	1.00E-01	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.46	—	—	1.00E-01	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.65	—	—	1.00E-01	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	—	—	1.00E-01	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	—	—	5.70E-02	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	117	—	—	2.40E+00	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	183	—	—	2.38E+00	mg/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.047	—	—	2.40E-02	mg/L	J	J	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.033	—	—	2.40E-02	mg/L	J	U	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	U	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.06	—	—	1.00E-02	mg/L	—	U, J+	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.038	—	—	1.00E-02	mg/L	J	U	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.1	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3	—	—	2.50E+00	ug/L	J	J	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.6	—	—	1.00E+00	ug/L	J	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3.6	—	—	1.00E+00	ug/L	—	U	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3	—	—	1.00E+00	ug/L	J	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Metals	SW-846:6010B	Chromium	<	2.5	—	—	1.00E+00	ug/L	J	U	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.3	—	—	2.50E+00	ug/L	J	J	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2	—	—	1.00E+00	ug/L	J	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.2	—	—	1.00E+00	ug/L	—	U	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.5	—	—	1.00E+00	ug/L	—	—	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	28.3	—	—	1.00E+00	ug/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.4	—	—	1.00E+00	ug/L	J	J	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	UJ	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	UJ	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	25	—	—	2.50E+01	ug/L	U	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	18	—	—	1.80E+01	ug/L	U	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	20.3	—	—	1.80E+01	ug/L	J	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	18	—	—	1.80E+01	ug/L	U	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	127	—	—	2.50E+01	ug/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	48.6	—	—	2.50E+01	ug/L	J	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	62.1	—	—	1.80E+01	ug/L	J	—	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	118	—	—	1.80E+01	ug/L	—	—	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	159	—	—	1.80E+01	ug/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.1	—	—	2.00E+00	ug/L	J	J	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.8	—	—	2.00E+00	ug/L	J	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	8	—	—	2.00E+00	ug/L	J	J	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.3	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	J	—	158987	GU0603G37R301	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	ug/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.5	—	—	2.00E+00	ug/L	J	U	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.1	—	—	2.00E+00	ug/L	J	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	ug/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.7	—	—	2.00E+00	ug/L	J	U	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	4.3	—	—	2.00E+00	ug/L	J	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	63.8	—	—	3.20E-02	mg/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	54.5	—	—	1.00E+00	ug/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	56.3	—	—	1.00E+00	ug/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	54.4	—	—	1.00E+00	ug/L	—	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	57.3	—	—	1.00E+00	ug/L	—	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	57.9	—	—	1.00E+00	ug/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	55.7	—	—	1.00E+00	ug/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	55.8	—	—	1.00E+00	ug/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	55.2	—	—	1.00E+00	ug/L	—	—	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	57.1	—	—	1.00E+00	ug/L	—	—	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	57.1	—	—	1.00E+00	ug/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	10.3	—	—	1.00E+00	ug/L	—	—	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	9.3	—	—	1.00E+00	ug/L	—	—	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.5	—	—	1.00E+00	ug/L	—	—	186556	GF07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	9.2	—	—	1.00E+00	ug/L	—	—	179923	GF07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	10.1	—	—	1.00E+00	ug/L	—	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	10.5	—	—	1.00E+00	ug/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	9.2	—	—	1.00E+00	ug/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8	—	—	1.00E+00	ug/L	—	—	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.7	—	—	1.00E+00	ug/L	—	—	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	9.7	—	—	1.00E+00	ug/L	—	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.8	—	—	2.00E+00	ug/L	J	J	08-976	CAWA-08-11697	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	4.1	—	—	2.00E+00	ug/L	J	U	197062	GF07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	2.9	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	J	—	158987	GF0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.9	—	—	2.00E+00	ug/L	J	J	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	3	—	—	2.00E+00	ug/L	J	U	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.9	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	J	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	0.385	4.00E-02	2.80E-01	—	pCi/L	—	—	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.669	8.17E-02	6.75E-01	—	pCi/L	U	U	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.316	5.00E-02	4.40E-01	—	pCi/L	U	U	08-976	CAWA-08-11696	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	3.02	1.66E-01	5.67E-01	—	pCi/L	—	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	04/09/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	2.27	—	—	2.00E+00	ug/L	J	J	08-976	CAWA-08-11698	GELC
CdV-R-37-2	2212	1359.3	11/01/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	197062	GU07100G37R301	GELC
CdV-R-37-2	2212	1359.3	05/21/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	186556	GU07050G37R301	GELC
CdV-R-37-2	2212	1359.3	01/25/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	179923	GU07010G37R301	GELC
CdV-R-37-2	2212	1359.3	03/22/06	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	158987	GU0603G37R301	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53	—	—	7.25E-01	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-CO3+HCO3	—	55.5	—	—	7.25E-01	mg/L	—	—	180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.3	—	—	7.25E-01	mg/L	—	—	159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	52.1	—	—	1.45E+00	mg/L	—	—	153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	1.59	—	—	7.30E-01	mg/L	—	—	08-962	CAWA-08-11786	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	60.1	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	J	159012	GF0603G37R401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	61.9	—	—	3.20E-02	mg/L	—	—	153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	01/11/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	60.1	—	—	3.20E-02	mg/L	—	—	153703	GU0601G37R401	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	121	—	—	1.00E+00	uS/cm	—	—	186623	GF07050G37R401	GELC
CdV-R-37-2	2252	1550.6	01/30/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	121	—	—	1.00E+00	uS/cm	—	—	180110	GF07010G37R401	GELC
CdV-R-37-2	2252	1550.6	03/22/06	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	119	—	—	1.00E+00	uS/cm	—	—	159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	1.77	—	—	1.00E+00	uS/cm	—	—	08-962	CAWA-08-11786	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.87	—	—	1.00E-01	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	—	—	1.00E-01	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	—	—	5.70E-02	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	—	—	5.70E-02	mg/L	—	—	153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:300.0	Sulfate	—	0.347	—	—	1.00E-01	mg/L	J	J	08-962	CAWA-08-11786	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	128	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	153703	GF0601G37R401	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:160.1	Total Dissolved Solids	—	5	—	—	2.40E+00	mg/L	J	J	08-962	CAWA-08-11786	GELC
CdV-R-37-2	2252	1550.6	05/22/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.68	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	159012	GF0603G37R401	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.55	—	—	1.00E-02	SU	H	J-	08-962	CAWA-08-11786	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.37	—	—	3.20E-02	mg/L	—	—	08-962	CAWA-08-11786	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.0678	4.67E-02	5.50E-01	—	pCi/L	U	U	08-962	CAWA-08-11712	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.35	7.33E-02	7.00E-01	—	pCi/L	U	U	08-962	CAWA-08-11712	GELC
CdV-R-37-2	2252	1550.6	04/08/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.06386	9.58E-02	2.87E-01	—	pCi/L	U	U	08-963	CAWA-08-11712	UMTL
CdV-R-37-2	2252	1550.6	11/05/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.03193	9.58E-02	2.87E-01	—	pCi/L	—	U	2421	UU07100G37R401	UMTL
CdV-R-37-2	2252	1550.6	05/22/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	0	9.58E-02	2.87E-01	—	pCi/L	—	U	2347	UU07050G37R401	UMTL
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	1.56457	9.58E-02	2.87E-01	—	pCi/L	—	—	2307	UU07010G37R401	UMTL
CdV-R-37-2	2252	1550.6	01/30/07	WG	UF	RE	—	Rad	LLEE	Tritium	<	-0.03193	9.58E-02	2.87E-01	—	pCi/L	—	U	2307	UU07010G37R401	UMTL
CdV-R-37-2	2252	1550.6	03/22/06	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.41509	9.58E-02	2.87E-01	—	pCi/L	—	U	2196	UU0603G37R401	UMTL
FLC-16-25278	8361	1.6	10/22/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	159	—	—	1.00E+00	uS/cm	—	—	196275	GF071000FLC301	GELC
FLC-16-25278	8361	1.6	10/22/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.39	—	—	1.00E-02	SU	H	J	196275	GF071000FLC301	GELC
FLC-16-25278	8361	1.6	04/10/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	2.03	—	—	2.00E+00	ug/L	J	J	08-984	CAWA-08-11598	GELC
FLC-16-25278	8361	1.6	10/22/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196275	GU071000FLC301	GELC
FLC-16-25279	8371	2.7	10/24/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	109	—	—	1.00E+00	uS/cm	—	—	196433	GF071000FLC201	GELC
FLC-16-25279	8371	2.7	10/24/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.05	—	—	1.00E-02	SU	H	J	196433	GF071000FLC201	GELC
FLC-16-25280	8381	2.6	04/03/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	3.32	—	—	2.00E+00	ug/L	J	J	08-930	CAWA-08-11603	GELC
FLC-16-25280	8381	2.6	02/16/06	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	156396	GU06020FLC101	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	104	—	—	7.30E-01	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	128	—	—	1.50E+00	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.101	—	—	6.70E-02	mg/L	J	J	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	4.10E-02	mg/L	U	U	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	—	0.202	—	—	—	mg/L	—	—	8476R	RE16-01-3045	PARA
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.016	—	—	—	mg/L	U	U	8021R	RE16-00-3301	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.4	—	—	3.00E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15	—	—	3.60E-02	mg/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Geninorg	SW-846:6010	Calcium	—	27	—	—	—	mg/L	—	—	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.8	—	—	3.00E-02	mg/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.7	—	—	3.60E-02	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.5	—	—	5.50E-03	mg/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	SW-846:6010	Calcium	—	27.9	—	—	—	mg/L	—	—	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Geninorg	SW-846:6010	Calcium	—	26.6	—	—	—	mg/L	—	—	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	10.3	—	—	6.60E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	15.4	—	—	5.30E-02	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	43.1	—	—	—	mg/L	—	—	8476R	RE16-01-3045	PARA
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	40	—	—	—	mg/L	—	—	8021R	RE16-00-3301	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00337	—	—	1.50E-03	mg/L	J	J	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.005	—	—	2.50E-03	mg/L	U	U	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.005	—	—	1.70E-03	mg/L	U	U	2107S	RE16-04-53140	GEL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.383	—	—	3.30E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.445	—	—	3.00E-02	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.481	—	—	—	mg/L	—	—	8476R	RE16-01-3045	PARA
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.382	—	—	—	mg/L	—	—	8021R	RE16-00-3301	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	77.6	—	—	4.30E-01	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	92.5	—	—	4.30E-01	mg/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.47	—	—	8.50E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.7	—	—	8.50E-02	mg/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Geninorg	SW-846:6010	Magnesium	—	6.44	—	—	—	mg/L	—	—	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.4	—	—	8.50E-02	mg/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.28	—	—	8.50E-02	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.12	—	—	5.20E-03	mg/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	SW-846:6010	Magnesium	—	6.69	—	—	—	mg/L	—	—	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Geninorg	SW-846:6010	Magnesium	—	6.2	—	—	—	mg/L	—	—	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.08	—	—	5.00E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.09	—	—	5.00E-02	mg/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Geninorg	SW-846:6010	Potassium	—	5.5	—	—	—	mg/L	—	—	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	6.43	—	—	5.00E-02	mg/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	8	—	—	5.00E-02	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.76	—	—	1.70E-02	mg/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	SW-846:6010	Potassium	—	6.51	—	—	—	mg/L	—	—	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Geninorg	SW-846:6010	Potassium	—	8.27	—	—	—	mg/L	E	J	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	23.9	—	—	4.50E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	55	—	—	4.50E-02	mg/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Geninorg	SW-846:6010	Sodium	—	54.3	—	—	—	mg/L	—	—	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	25.3	—	—	4.50E-02	mg/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	57.8	—	—	4.50E-02	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	70.2	—	—	1.40E-02	mg/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	SW-846:6010	Sodium	—	54.7	—	—	—	mg/L	—	—	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Geninorg	SW-846:6010	Sodium	—	50.3	—	—	—	mg/L	—	—	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	243	—	—	1.00E+00	uS/cm	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.42	—	—	1.00E-01	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	18.5	—	—	5.70E-02	mg/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	61.6	—	—	—	mg/L	—	—	8476R	RE16-01-3045	PARA
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	73.9	—	—	—	mg/L	—	—	8021R	RE16-00-3301	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	180	—	—	2.40E+00	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.387	—	—	2.90E-02	mg/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	9.75	—	—	3.30E-01	mg/L	—	J-	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.088	—	—	2.40E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.94	—	—	1.00E-02	SU	H	J-	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	4.9	—	—	1.00E-01	ug/L	—	J	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.89	—	—	8.40E-02	ug/L	—	J-	3211S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.217	—	—	1.00E-01	ug/L	J	J-	2105S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Hexp	SW-846:8330	HMX	—	3.9	—	—	2.61E-02	ug/L	—	—	8475R	RE16-01-3045	GELC
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Hexp	SW-846:8330	HMX	<	13	—	—	—	ug/L	U	R	8023R	RE16-00-3301	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.33	—	—	1.30E-01	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.2	—	—	6.50E-02	ug/L	J	J-	3211S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.00E-01	ug/L	U	UJ	2105S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Hexp	SW-846:8330	RDX	—	4.6	—	—	2.21E-02	ug/L	—	—	8475R	RE16-01-3045	GELC
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Hexp	SW-846:8330	RDX	—	0.23	—	—	—	ug/L	J	J-	8023R	RE16-00-3301	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	525	—	—	6.80E+01	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2390	—	—	6.80E+01	ug/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Aluminum	—	486	—	—	—	ug/L	N	J+	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	5710	—	—	6.80E+01	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	18000	—	—	6.80E+01	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	13500	—	—	1.50E+01	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Aluminum	—	2330	—	—	—	ug/L	N	J+	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Aluminum	—	2410	—	—	—	ug/L	—	—	8249R	RE16-01-3011	STSL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	103	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	102	—	—	1.00E+00	ug/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Barium	<	111	—	—	—	ug/L	B	J	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	172	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	311	—	—	1.00E+00	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	220	—	—	2.20E-01	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Barium	<	148	—	—	—	ug/L	B	J	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Barium	<	168	—	—	—	ug/L	B	J	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	623	—	—	1.00E+01	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Boron	—	1980	—	—	—	ug/L	—	—	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	11/14/00	WG	F	CS	—	Metals	SW-846:6010	Boron	—	2250	—	—	6.30E+00	ug/L	—	—	8024R	RE16-00-3302	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	604	—	—	1.00E+01	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Boron	—	1950	—	—	—	ug/L	—	—	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Boron	—	2010	—	—	—	ug/L	—	—	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Metals	SW-846:6010	Boron	—	2180	—	—	6.30E+00	ug/L	—	—	8024R	RE16-00-3301	STSL
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6020	Cadmium	<	0.31	—	—	1.00E-01	ug/L	B	U	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Cadmium	<	0.26	—	—	—	ug/L	U	U	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.14	—	—	1.10E-01	ug/L	J	J	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.85	—	—	1.00E-01	ug/L	B	J	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.63	—	—	4.00E-02	ug/L	B	J	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Cadmium	<	0.26	—	—	—	ug/L	U	U	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Cadmium	<	0.92	—	—	—	ug/L	B	J	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	2.4	—	—	1.00E+00	ug/L	B	J	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Chromium	<	1.4	—	—	—	ug/L	B	J	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.6	—	—	2.50E+00	ug/L	J	J	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	9.7	—	—	1.00E+00	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	5.96	—	—	5.00E-01	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Chromium	<	3.1	—	—	—	ug/L	B	J	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Chromium	<	0.64	—	—	—	ug/L	U	UJ	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	3.5	—	—	1.00E+00	ug/L	B	J	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Cobalt	<	1.3	—	—	—	ug/L	U	U	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	1.5	—	—	1.00E+00	ug/L	J	J	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	6	—	—	1.00E+00	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	2.02	—	—	5.40E-01	ug/L	B	J	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Cobalt	<	1.3	—	—	—	ug/L	U	U	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Cobalt	<	0.88	—	—	—	ug/L	B	J	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	291	—	—	2.50E+01	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1340	—	—	1.80E+01	ug/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Iron	—	254	—	—	—	ug/L	N	J-	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	3070	—	—	2.50E+01	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	11500	—	—	1.80E+01	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	8290	—	—	1.30E+01	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Iron	—	1470	—	—	—	ug/L	N	J-	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Iron	—	1580	—	—	—	ug/L	—	—	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6020	Lead	—	1.1	—	—	5.00E-01	ug/L	B	J	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Lead	<	0.77	—	—	9.00E-01	ug/L	U	U	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.3	—	—	5.00E-01	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	17.9	—	—	5.00E-01	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	7.29	—	—	5.00E-02	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Lead	<	2	—	—	9.00E-01	ug/L	B	J	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Lead	—	3.4	—	—	—	ug/L	—	—	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	182	—	—	2.00E+00	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6020	Manganese	—	82.7	—	—	1.00E+00	ug/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Manganese	<	3.4	—	—	—	ug/L	B	J	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	286	—	—	2.00E+00	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6020	Manganese	—	352	—	—	1.00E+00	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6020	Manganese	—	101	—	—	1.60E+00	ug/L	E	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Manganese	—	33.3	—	—	—	ug/L	—	—	8477R	RE16-01-3045	STSL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Manganese	—	40.8	—	—	—	ug/L	—	—	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.7	—	—	1.00E-01	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.6	—	—	5.00E-01	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6010B	Nickel	<	4.7	—	—	1.00E+00	ug/L	B	U	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Nickel	<	1.1	—	—	—	ug/L	U	U	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4	—	—	5.00E-01	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6010B	Nickel	—	9.7	—	—	1.00E+00	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6010B	Nickel	—	7.14	—	—	6.90E-01	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Nickel	<	1.8	—	—	—	ug/L	B	J	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Nickel	<	1.2	—	—	—	ug/L	U	UJ	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41.4	—	—	3.20E-02	mg/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	129	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	155	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.89	—	—	5.00E-02	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.49	—	—	2.00E-02	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.27	—	—	—	ug/L	—	—	8020R	RE16-00-3301	GELC
MSC-16-06293	5951	2	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	413	—	—	2.00E+00	ug/L	—	—	08-913	CAWA-08-11625	GELC
MSC-16-06293	5951	2	05/04/05	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	88.3	—	—	2.00E+00	ug/L	—	—	3212S	RE16-05-58453	GEL
MSC-16-06293	5951	2	03/14/01	WG	F	CS	—	Metals	SW-846:6010	Zinc	<	14.4	—	—	—	ug/L	B	J	8477R	RE16-01-3046	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	500	—	—	2.00E+00	ug/L	—	—	08-913	CAWA-08-11624	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	215	—	—	2.00E+00	ug/L	—	—	3212S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	350	—	—	8.80E-01	ug/L	—	—	2107S	RE16-04-53140	GEL
MSC-16-06293	5951	2	03/14/01	WG	UF	CS	—	Metals	SW-846:6010	Zinc	—	41.5	—	—	—	ug/L	—	—	8477R	RE16-01-3045	STSL
MSC-16-06293	5951	2	01/10/01	WG	UF	CS	—	Metals	SW-846:6010	Zinc	—	40.5	—	—	—	ug/L	*	J	8249R	RE16-01-3011	STSL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	256.3979	2.87E+00	2.87E-01	—	pCi/L	—	—	08-997	CAWA-08-11624	UMTL
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Rad	LLEE	Tritium	—	118.4	3.20E+00	0.00E+00	0.00E+00	pCi/L	—	—	3215S	RE16-05-58452	UMTL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Rad	LLEE	Tritium	—	184	1.28E+00	0.00E+00	0.00E+00	pCi/L	—	—	2109S	RE16-04-53140	UMTL
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Rad	EPA:906.0	Tritium	—	47.04	5.33E-01	0.00E+00	0.00E+00	pCi/L	—	—	8019R	RE16-00-3301	UMTL
MSC-16-06293	5951	2	04/02/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.57	—	—	1.30E+00	ug/L	J	J	08-913	CAWA-08-11626	GELC
MSC-16-06293	5951	2	05/04/05	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.30E+00	ug/L	U	U	3211S	RE16-05-58452	GEL
MSC-16-06293	5951	2	04/12/04	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	9.5	—	—	2.30E+00	ug/L	—	U	2105S	RE16-04-53140	GEL
MSC-16-06293	5951	2	11/14/00	WG	UF	CS	—	Voa	SW-846:8260	Acetone	<	10	—	—	—	ug/L	U	J	8022R	RE16-00-3301	STSL
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.3	—	—	7.30E-01	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	133	—	—	7.25E-01	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	83	—	—	7.25E-01	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	95.8	—	—	7.25E-01	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	93.9	—	—	1.45E+00	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.8	—	—	3.00E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	30.3	—	—	3.00E-02	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.3	—	—	3.60E-02	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.3	—	—	3.60E-02	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.2	—	—	3.60E-02	mg/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	3.00E-02	mg/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	31.6	—	—	3.00E-02	mg/L	—	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.9	—	—	3.60E-02	mg/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22	—	—	3.60E-02	mg/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.8	—	—	3.60E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.5	—	—	6.60E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.04	—	—	6.60E-02	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.56	—	—	6.60E-02	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.97	—	—	6.60E-02	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	6.15	—	—	5.30E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.289	—	—	3.30E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.283	—	—	3.30E-02	mg/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.258	—	—	3.30E-02	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.235	—	—	3.30E-02	mg/L	—	—	179773	GF07010MSC9401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.24	—	—	3.00E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44	—	—	4.30E-01	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	104	—	—	4.25E-01	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	69.6	—	—	4.40E-01	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	74.8	—	—	4.40E-01	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	68.1	—	—	8.50E-02	mg/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.4	—	—	4.30E-01	mg/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	109	—	—	4.25E-01	mg/L	—	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	71.4	—	—	4.40E-01	mg/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	77.3	—	—	4.40E-01	mg/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	70.7	—	—	8.50E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.94	—	—	8.50E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.8	—	—	8.50E-02	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.99	—	—	8.50E-02	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.26	—	—	8.50E-02	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.29	—	—	8.50E-02	mg/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.13	—	—	8.50E-02	mg/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.19	—	—	8.50E-02	mg/L	—	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.08	—	—	8.50E-02	mg/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.43	—	—	8.50E-02	mg/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.55	—	—	8.50E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.49	—	—	5.00E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	6.83	—	—	5.00E-02	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.07	—	—	5.00E-02	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.4	—	—	5.00E-02	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.19	—	—	5.00E-02	mg/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.81	—	—	5.00E-02	mg/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.53	—	—	5.00E-02	mg/L	—	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.35	—	—	5.00E-02	mg/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.55	—	—	5.00E-02	mg/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.43	—	—	5.00E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	37.8	—	—	3.20E-02	mg/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	41	—	—	3.20E-02	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	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	39.4	—	—	3.20E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.7	—	—	4.50E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	4.50E-02	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.8	—	—	4.50E-02	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17	—	—	4.50E-02	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.9	—	—	4.50E-02	mg/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	4.50E-02	mg/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.9	—	—	4.50E-02	mg/L	—	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17	—	—	4.50E-02	mg/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.6	—	—	4.50E-02	mg/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.2	—	—	4.50E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	154	—	—	1.00E+00	uS/cm	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	264	—	—	1.00E+00	uS/cm	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	221	—	—	1.00E+00	uS/cm	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	235	—	—	1.00E+00	uS/cm	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	222	—	—	1.00E+00	uS/cm	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.11	—	—	1.00E-01	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.37	—	—	1.00E-01	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.73	—	—	1.00E-01	mg/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.63	—	—	1.00E-01	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.07	—	—	5.70E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	4	—	—	1.10E+00	mg/L	J	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	6.5	—	—	2.85E+00	mg/L	J	—	150395	GU0510MSC9401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	11/15/05	WG	UF	RE	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	7	—	—	2.85E+00	mg/L	J	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	08/30/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.21	—	—	6.00E-01	mg/L	J	—	144496	GU0507MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	J	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	204	—	—	2.38E+00	mg/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	186	—	—	2.38E+00	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	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.474	—	—	2.90E-02	mg/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.475	—	—	2.90E-02	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	—	—	1.00E-02	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.458	—	—	2.90E-02	mg/L	—	J+	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.537	—	—	2.90E-02	mg/L	—	J+	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.437	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	13.4	—	—	3.30E-01	mg/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	17.3	—	—	3.30E-01	mg/L	—	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	16.1	—	—	6.60E-01	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	—	—	6.60E-01	mg/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.117	—	—	2.40E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	U	UJ, R	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.1	—	—	2.40E-02	mg/L	—	U	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.095	—	—	1.00E-02	mg/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.77	—	—	1.00E-02	SU	H	J-	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.13	—	—	1.00E-02	SU	H	J	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.6	—	—	1.00E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.813	—	—	1.00E-01	ug/L	—	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	<	0.325	—	—	1.04E-01	ug/L	U	UJ	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.12	—	—	1.04E-01	ug/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	—	—	1.04E-01	ug/L	U	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.13	—	—	1.04E-01	ug/L	J	J-, J	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.843	—	—	1.30E-01	ug/L	—	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.30E-01	ug/L	U	UJ	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.30E-01	ug/L	U	UJ	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.30E-01	ug/L	U	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.30E-01	ug/L	U	UJ	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	3020	—	—	6.80E+01	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	103	—	—	6.80E+01	ug/L	J	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	160	—	—	6.80E+01	ug/L	J	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	189	—	—	6.80E+01	ug/L	J	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	334	—	—	6.80E+01	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3880	—	—	6.80E+01	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2600	—	—	6.80E+01	ug/L	—	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	807	—	—	6.80E+01	ug/L	—	J	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	344	—	—	6.80E+01	ug/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	629	—	—	6.80E+01	ug/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	123	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	283	—	—	1.00E+00	ug/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	169	—	—	1.00E+00	ug/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	197	—	—	1.00E+00	ug/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	187	—	—	1.00E+00	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	139	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	292	—	—	1.00E+00	ug/L	—	J+	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	177	—	—	1.00E+00	ug/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	207	—	—	1.00E+00	ug/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	203	—	—	1.00E+00	ug/L	—	—	150395	GU0510MSC9401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	243	—	—	1.00E+01	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	204	—	—	1.00E+01	ug/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	238	—	—	1.00E+01	ug/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	149	—	—	1.00E+01	ug/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	246	—	—	1.00E+01	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	242	—	—	1.00E+01	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	208	—	—	1.00E+01	ug/L	—	J+	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	239	—	—	1.00E+01	ug/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	153	—	—	1.00E+01	ug/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	253	—	—	1.00E+01	ug/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.29	—	—	1.10E-01	ug/L	J	J	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Cadmium	<	0.11	—	—	1.10E-01	ug/L	U	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.11	—	—	1.00E-01	ug/L	J	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.15	—	—	1.10E-01	ug/L	J	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.8	—	—	2.50E+00	ug/L	J	J	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.8	—	—	2.50E+00	ug/L	J	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.4	—	—	1.00E+00	ug/L	J	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.1	—	—	1.00E+00	ug/L	J	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	3.3	—	—	1.00E+00	ug/L	J	J	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	9.2	—	—	1.00E+00	ug/L	—	U	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1.7	—	—	1.00E+00	ug/L	J	U	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	4.4	—	—	1.00E+00	ug/L	J	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	6.6	—	—	1.00E+00	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	2.2	—	—	1.00E+00	ug/L	J	U	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	1	—	—	1.00E+00	ug/L	J	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	3.9	—	—	1.00E+00	ug/L	J	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	—	6.6	—	—	1.00E+00	ug/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1460	—	—	2.50E+01	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1450	—	—	2.50E+01	ug/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	98.1	—	—	1.80E+01	ug/L	J	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	486	—	—	1.80E+01	ug/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	841	—	—	1.80E+01	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1920	—	—	2.50E+01	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1540	—	—	2.50E+01	ug/L	—	J+	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	426	—	—	1.80E+01	ug/L	—	J+	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	697	—	—	1.80E+01	ug/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1770	—	—	1.80E+01	ug/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.99	—	—	5.00E-01	ug/L	J	J	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.4	—	—	5.00E-01	ug/L	J	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.2	—	—	5.00E-01	ug/L	J	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	150395	GU0510MSC9401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	97	—	—	2.00E+00	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	414	—	—	2.00E+00	ug/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	174	—	—	2.00E+00	ug/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	405	—	—	2.00E+00	ug/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	512	—	—	2.00E+00	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	111	—	—	2.00E+00	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	222	—	—	2.00E+00	ug/L	—	J+	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	165	—	—	2.00E+00	ug/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	440	—	—	2.00E+00	ug/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	579	—	—	2.00E+00	ug/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.5	—	—	1.00E-01	ug/L	—	J	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.4	—	—	2.00E+00	ug/L	J	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.5	—	—	1.00E-01	ug/L	—	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.8	—	—	2.00E+00	ug/L	J	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.7	—	—	5.00E-01	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.6	—	—	5.00E-01	ug/L	*	J	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.3	—	—	5.00E-01	ug/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.2	—	—	5.00E-01	ug/L	*	J	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.7	—	—	5.00E-01	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3	—	—	5.00E-01	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.4	—	—	5.00E-01	ug/L	*	J	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.6	—	—	5.00E-01	ug/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.4	—	—	5.00E-01	ug/L	*	J	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.5	—	—	5.00E-01	ug/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	39.2	—	—	3.20E-02	mg/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	80.9	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	195	—	—	1.00E+00	ug/L	—	J+	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	127	—	—	1.00E+00	ug/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	146	—	—	1.00E+00	ug/L	—	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	132	—	—	1.00E+00	ug/L	—	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.3	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	203	—	—	1.00E+00	ug/L	—	J+	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	128	—	—	1.00E+00	ug/L	—	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	151	—	—	1.00E+00	ug/L	—	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	135	—	—	1.00E+00	ug/L	—	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.5	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5.2	—	—	1.00E+00	ug/L	—	U	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	4.1	—	—	1.00E+00	ug/L	J	U	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.6	—	—	1.00E+00	ug/L	J	—	179773	GF07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.6	—	—	1.00E+00	ug/L	J	—	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.9	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	6	—	—	1.00E+00	ug/L	—	U	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.1	—	—	1.00E+00	ug/L	J	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.8	—	—	1.00E+00	ug/L	J	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.3	—	—	1.00E+00	ug/L	J	—	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	31.9	—	—	2.00E+00	ug/L	—	J	08-930	CAWA-08-11590	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	14.7	—	—	2.00E+00	ug/L	—	—	196534	GF07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	35.7	—	—	2.00E+00	ug/L	—	—	185981	GF07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	6.8	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	J	JN-	150395	GF0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	33.2	—	—	2.00E+00	ug/L	—	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	21.8	—	—	2.00E+00	ug/L	—	—	196534	GU07100MSC9401	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	Zinc	—	42.2	—	—	2.00E+00	ug/L	—	J	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	7	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	J	JN-	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.19	5.33E-02	5.50E-01	—	pCi/L	U	U	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	1.26	8.33E-02	4.53E-01	—	pCi/L	—	J	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.497	6.00E-02	4.90E-01	—	pCi/L	—	U	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.888	6.63E-02	4.13E-01	—	pCi/L	—	J	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	1.88	—	—	1.30E+00	ug/L	J	J	08-930	CAWA-08-11591	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	UJ	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	1.44	—	—	1.25E+00	ug/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	—	—	1.25E+00	ug/L	J	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	R	150395	GU0510MSC9401	GELC
MSC-16-06294	5961	2.5	04/03/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	3.48	—	—	2.00E+00	ug/L	J	J	08-930	CAWA-08-11589	GELC
MSC-16-06294	5961	2.5	10/25/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196534	GU07100MSC9401	GELC
MSC-16-06294	5961	2.5	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	185981	GU07050MSC9401	GELC
MSC-16-06294	5961	2.5	01/24/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	179773	GU07010MSC9401	GELC
MSC-16-06294	5961	2.5	11/15/05	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	150395	GU0510MSC9401	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	52.9	—	—	7.30E-01	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	115	—	—	7.25E-01	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.9	—	—	7.25E-01	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.2	—	—	7.25E-01	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.12	—	—	7.30E-01	mg/L	—	—	08-970	CAWA-08-11595	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.8	—	—	7.25E-01	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12	—	—	3.00E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.9	—	—	3.00E-02	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15	—	—	3.60E-02	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.8	—	—	3.60E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.6	—	—	3.60E-02	mg/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.8	—	—	3.60E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.6	—	—	3.60E-02	mg/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.7	—	—	3.00E-02	mg/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.3	—	—	3.00E-02	mg/L	—	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.9	—	—	3.60E-02	mg/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.4	—	—	3.60E-02	mg/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.1	—	—	3.60E-02	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.06	—	—	6.60E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.41	—	—	6.60E-02	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.79	—	—	6.60E-02	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.66	—	—	6.60E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.199	—	—	3.30E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.306	—	—	3.30E-02	mg/L	—	J+	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.229	—	—	3.30E-02	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.165	—	—	3.30E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.5	—	—	4.30E-01	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	96.5	—	—	4.25E-01	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	51.6	—	—	4.40E-01	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	62.9	—	—	4.40E-01	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	67.5	—	—	8.50E-02	mg/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.6	—	—	4.30E-01	mg/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	102	—	—	4.25E-01	mg/L	—	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	51.4	—	—	4.40E-01	mg/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	61.5	—	—	4.40E-01	mg/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	66.1	—	—	8.50E-02	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.78	—	—	8.50E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.55	—	—	8.50E-02	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.42	—	—	8.50E-02	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.85	—	—	8.50E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.49	—	—	8.50E-02	mg/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.15	—	—	8.50E-02	mg/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.94	—	—	8.50E-02	mg/L	—	—	196534	GU07100MSC9501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Geninorg	SW-846:6010B	Magnesium	—	3.44	—	—	8.50E-02	mg/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.78	—	—	8.50E-02	mg/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.44	—	—	8.50E-02	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.65	—	—	5.00E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.83	—	—	5.00E-02	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.03	—	—	5.00E-02	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.57	—	—	5.00E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.6	—	—	5.00E-02	mg/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.09	—	—	5.00E-02	mg/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.89	—	—	5.00E-02	mg/L	—	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.11	—	—	5.00E-02	mg/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.57	—	—	5.00E-02	mg/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.64	—	—	5.00E-02	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	36.2	—	—	3.20E-02	mg/L	—	J+	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	35.1	—	—	3.20E-02	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	39	—	—	3.20E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	50.3	—	—	3.20E-02	mg/L	—	J, J-	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.4	—	—	4.50E-02	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	4.50E-02	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	4.50E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16	—	—	4.50E-02	mg/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.8	—	—	4.50E-02	mg/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	4.50E-02	mg/L	—	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	4.50E-02	mg/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.8	—	—	4.50E-02	mg/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	4.50E-02	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	139	—	—	1.00E+00	uS/cm	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	228	—	—	1.00E+00	uS/cm	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	164	—	—	1.00E+00	uS/cm	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	181	—	—	1.00E+00	uS/cm	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	1.49	—	—	1.00E+00	uS/cm	—	—	08-970	CAWA-08-11595	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	204	—	—	1.00E+00	uS/cm	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.49	—	—	1.00E-01	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.28	—	—	1.00E-01	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.39	—	—	1.00E-01	mg/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.38	—	—	1.00E-01	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	16	—	—	2.30E+00	mg/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	9.5	—	—	1.43E+00	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	11/15/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	4.75	—	—	1.43E+00	mg/L	J	—	150395	GU0510MSC9501	GELC
MSC-16-06295	5971	1.5	08/30/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	7.02	—	—	1.21E+00	mg/L	—	—	144496	GU0507MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	122	—	—	2.40E+00	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	198	—	—	2.38E+00	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	152	—	—	2.38E+00	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	—	—	2.38E+00	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.876	—	—	2.90E-02	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.358	—	—	2.90E-02	mg/L	—	U	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.456	—	—	1.00E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.419	—	—	2.90E-02	mg/L	—	J+	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.877	—	—	2.90E-02	mg/L	—	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.421	—	—	2.90E-02	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	—	—	1.00E-02	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	—	—	1.00E-02	mg/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	13.5	—	—	3.30E-01	mg/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	25	—	—	6.60E-01	mg/L	—	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	19.8	—	—	3.30E-01	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	—	—	6.60E-01	mg/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.162	—	—	2.40E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.39	—	—	2.40E-02	mg/L	—	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.253	—	—	2.40E-02	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	—	—	1.00E-02	mg/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.74	—	—	1.00E-02	SU	H	J-	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.58	—	—	1.00E-02	SU	H	J	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.52	—	—	1.00E-02	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	—	—	1.00E-02	SU	H	J	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.14	—	—	1.00E-02	SU	H	J-	08-970	CAWA-08-11595	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	6.47	—	—	1.00E-02	SU	H	J	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.26	—	—	1.00E-01	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.82	—	—	1.04E-01	ug/L	—	J, J-	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.957	—	—	1.04E-01	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.388	—	—	1.04E-01	ug/L	—	J+	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.352	—	—	1.30E-01	ug/L	—	J	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.30E-01	ug/L	U	UJ	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.30E-01	ug/L	U	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	<	0.325	—	—	1.30E-01	ug/L	U	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1750	—	—	6.80E+01	ug/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	381	—	—	6.80E+01	ug/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	687	—	—	6.80E+01	ug/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	595	—	—	6.80E+01	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3520	—	—	6.80E+01	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	223	—	—	6.80E+01	ug/L	—	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	872	—	—	6.80E+01	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1060	—	—	6.80E+01	ug/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1720	—	—	6.80E+01	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	131	—	—	1.00E+00	ug/L	—	J	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1720	—	—	6.80E+01	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	131	—	—	1.00E+00	ug/L	—	J	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	218	—	—	1.00E+00	ug/L	—	J+	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	141	—	—	1.00E+00	ug/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	133	—	—	1.00E+00	ug/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	199	—	—	1.00E+00	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	156	—	—	1.00E+00	ug/L	—	J	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	237	—	—	1.00E+00	ug/L	—	J+	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	146	—	—	1.00E+00	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	137	—	—	1.00E+00	ug/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	204	—	—	1.00E+00	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	185	—	—	1.00E+01	ug/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	192	—	—	1.00E+01	ug/L	—	J+	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	211	—	—	1.00E+01	ug/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	161	—	—	1.00E+01	ug/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	347	—	—	1.00E+01	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	191	—	—	1.00E+01	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	198	—	—	1.00E+01	ug/L	—	J+	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	212	—	—	1.00E+01	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	155	—	—	1.00E+01	ug/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	338	—	—	1.00E+01	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	4.7	—	—	3.00E+00	ug/L	J	J	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	3	—	—	3.00E+00	ug/L	U	UJ, R	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	3	—	—	3.00E+00	ug/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	—	—	3.00E+00	ug/L	J	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	3.9	—	—	3.00E+00	ug/L	J	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.7	—	—	3.00E+00	ug/L	J	J	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	3	—	—	3.00E+00	ug/L	U	R, UJ	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	3.2	—	—	3.00E+00	ug/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	—	—	3.00E+00	ug/L	J	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.3	—	—	3.00E+00	ug/L	J	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1090	—	—	2.50E+01	ug/L	—	—	08-970	CAWA-08-11594	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	3380	—	—	2.50E+01	ug/L	—	J+	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	561	—	—	1.80E+01	ug/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	434	—	—	1.80E+01	ug/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	2520	—	—	1.80E+01	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	2340	—	—	2.50E+01	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	3980	—	—	2.50E+01	ug/L	—	J+	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	935	—	—	1.80E+01	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	693	—	—	1.80E+01	ug/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	3180	—	—	1.80E+01	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.74	—	—	5.00E-01	ug/L	J	J	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.57	—	—	5.00E-01	ug/L	J	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.62	—	—	5.00E-01	ug/L	J	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.6	—	—	5.00E-01	ug/L	J	J	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.94	—	—	5.00E-01	ug/L	J	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.89	—	—	5.00E-01	ug/L	J	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.2	—	—	5.00E-01	ug/L	J	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	108	—	—	2.00E+00	ug/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	1160	—	—	2.00E+00	ug/L	—	J+	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	273	—	—	2.00E+00	ug/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	17.2	—	—	2.00E+00	ug/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	651	—	—	2.00E+00	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	138	—	—	2.00E+00	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	1140	—	—	2.00E+00	ug/L	—	J+	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	284	—	—	2.00E+00	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	21.2	—	—	2.00E+00	ug/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	689	—	—	2.00E+00	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.2	—	—	1.00E-01	ug/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	4.5	—	—	2.00E+00	ug/L	J	JN-	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	6.5	—	—	2.00E+00	ug/L	J	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	5.3	—	—	2.00E+00	ug/L	J	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.4	—	—	1.00E-01	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	7.3	—	—	2.00E+00	ug/L	J	JN-	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	5.1	—	—	2.00E+00	ug/L	J	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	3.9	—	—	2.00E+00	ug/L	J	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	J	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	6.4	—	—	5.00E-01	ug/L	*	J	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4	—	—	5.00E-01	ug/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.9	—	—	5.00E-01	ug/L	*	J	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	7.4	—	—	5.00E-01	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	ug/L	J	J	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	6	—	—	5.00E-01	ug/L	*	J	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.1	—	—	5.00E-01	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3	—	—	5.00E-01	ug/L	*	J	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.5	—	—	5.00E-01	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	32.2	—	—	3.20E-02	mg/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.18	—	—	3.20E-02	mg/L	J	J	08-970	CAWA-08-11595	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	69.9	—	—	1.00E+00	ug/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	166	—	—	1.00E+00	ug/L	—	J+	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	90.3	—	—	1.00E+00	ug/L	—	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	114	—	—	1.00E+00	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	74.6	—	—	1.00E+00	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	175	—	—	1.00E+00	ug/L	—	J+	196534	GU07100MSC9501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	—	1.00E+00	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	109	—	—	1.00E+00	ug/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.49	—	—	4.00E-01	ug/L	J	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.54	—	—	4.00E-01	ug/L	J	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	—	0.32	—	—	3.00E-01	ug/L	J	J	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.21	—	—	5.00E-02	ug/L	*	J	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.34	—	—	5.00E-02	ug/L	—	U	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	ug/L	—	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.35	—	—	5.00E-02	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.45	—	—	5.00E-02	ug/L	—	J	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.2	—	—	5.00E-02	ug/L	*	J	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.4	—	—	5.00E-02	ug/L	—	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.44	—	—	5.00E-02	ug/L	—	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.45	—	—	5.00E-02	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.1	—	—	1.00E+00	ug/L	J	J	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	3.4	—	—	1.00E+00	ug/L	J	U	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.2	—	—	1.00E+00	ug/L	J	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.9	—	—	1.00E+00	ug/L	J	—	179773	GF07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.1	—	—	1.00E+00	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6	—	—	1.00E+00	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5.7	—	—	1.00E+00	ug/L	—	U	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.6	—	—	1.00E+00	ug/L	J	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.2	—	—	1.00E+00	ug/L	J	—	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.1	—	—	1.00E+00	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	11.2	—	—	2.00E+00	ug/L	—	—	08-970	CAWA-08-11594	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.9	—	—	2.00E+00	ug/L	J	—	196534	GF07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	6.5	—	—	2.00E+00	ug/L	J	—	186075	GF07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	8.4	—	—	2.00E+00	ug/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	—	—	2.00E+00	ug/L	—	—	168445	GF06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	13	—	—	2.00E+00	ug/L	—	—	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.3	—	—	2.00E+00	ug/L	J	—	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.5	—	—	2.00E+00	ug/L	J	—	186075	GU07050MSC9501	GELC
MSC-16-06295	5971	1.5	01/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	16.8	—	—	2.00E+00	ug/L	—	U	179773	GU07010MSC9501	GELC
MSC-16-06295	5971	1.5	08/01/06	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	17	—	—	2.00E+00	ug/L	—	—	168445	GU06070MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.245	4.33E-02	4.00E-01	—	pCi/L	U	U	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	0.716	5.73E-02	3.43E-01	—	pCi/L	—	J	196534	GU07100MSC9501	GELC
MSC-16-06295	5971	1.5	04/09/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.289	5.33E-02	4.80E-01	—	pCi/L	U	U	08-970	CAWA-08-11593	GELC
MSC-16-06295	5971	1.5	10/25/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.875	7.07E-02	4.86E-01	—	pCi/L	—	J	196534	GU07100MSC9501	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	75.2	—	—	7.30E-01	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	92.6	—	—	7.25E-01	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	93.5	—	—	7.25E-01	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	104	—	—	7.25E-01	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	110	—	—	7.25E-01	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.106	—	—	6.70E-02	mg/L	J	J	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.093	—	—	6.60E-02	mg/L	J	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.3	—	—	3.00E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.3	—	—	3.00E-02	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.1	—	—	3.60E-02	mg/L	—	—	185932	GF070500GSTM01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.7	—	—	3.60E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	30.1	—	—	3.60E-02	mg/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.6	—	—	3.00E-02	mg/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.6	—	—	3.00E-02	mg/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.6	—	—	3.60E-02	mg/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.6	—	—	3.60E-02	mg/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.9	—	—	3.60E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	19.2	—	—	6.60E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	20.9	—	—	1.32E-01	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	32	—	—	1.32E-01	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	25.7	—	—	1.32E-01	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	20.9	—	—	1.32E-01	mg/L	—	J+	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.349	—	—	3.30E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.479	—	—	3.30E-02	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.48	—	—	3.30E-02	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.581	—	—	3.30E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.594	—	—	3.30E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	74.1	—	—	4.30E-01	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	88.4	—	—	4.25E-01	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	98.3	—	—	4.40E-01	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	100	—	—	4.40E-01	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	104	—	—	8.50E-02	mg/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	79.2	—	—	4.30E-01	mg/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	93.7	—	—	4.25E-01	mg/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	96.4	—	—	4.40E-01	mg/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	99.6	—	—	4.40E-01	mg/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	104	—	—	8.50E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.08	—	—	8.50E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.12	—	—	8.50E-02	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.81	—	—	8.50E-02	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.9	—	—	8.50E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.04	—	—	8.50E-02	mg/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.55	—	—	8.50E-02	mg/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.63	—	—	8.50E-02	mg/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.68	—	—	8.50E-02	mg/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.87	—	—	8.50E-02	mg/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.04	—	—	8.50E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.69	—	—	5.00E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.97	—	—	5.00E-02	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.55	—	—	1.00E-01	mg/L	—	J	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	2.15	—	—	7.00E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	2.94	—	—	1.40E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.459	—	—	5.00E-02	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.476	—	—	5.00E-02	ug/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.558	—	—	5.00E-02	ug/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.525	—	—	5.00E-02	ug/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.59	—	—	5.00E-02	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.16	—	—	5.00E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.97	—	—	5.00E-02	mg/L	E	J	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.21	—	—	5.00E-02	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.11	—	—	5.00E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.87	—	—	5.00E-02	mg/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.56	—	—	5.00E-02	mg/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.51	—	—	5.00E-02	mg/L	E	J	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.08	—	—	5.00E-02	mg/L	—	—	185932	GU070500GSTM01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.17	—	—	5.00E-02	mg/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.89	—	—	5.00E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	42.2	—	—	3.20E-02	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	50.9	—	—	3.20E-02	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	51.3	—	—	3.20E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	47.8	—	—	3.20E-02	mg/L	N	J	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	23.2	—	—	4.50E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	25.4	—	—	4.50E-02	mg/L	E	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	35.4	—	—	4.50E-02	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	32.6	—	—	4.50E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	33.9	—	—	4.50E-02	mg/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	24	—	—	4.50E-02	mg/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	26.7	—	—	4.50E-02	mg/L	E	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	32.1	—	—	4.50E-02	mg/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	32.2	—	—	4.50E-02	mg/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	32.7	—	—	4.50E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	244	—	—	1.00E+00	uS/cm	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	287	—	—	1.00E+00	uS/cm	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	377	—	—	1.00E+00	uS/cm	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	354	—	—	1.00E+00	uS/cm	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	349	—	—	1.00E+00	uS/cm	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	13.1	—	—	1.00E-01	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	14	—	—	1.00E-01	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	15.8	—	—	1.00E-01	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	14.8	—	—	1.00E-01	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	18.1	—	—	1.00E-01	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	19.6	—	—	1.10E+00	mg/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	3.2	—	—	2.28E+00	mg/L	J	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	1.4	—	—	1.14E+00	mg/L	J	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	1.14	—	—	1.14E+00	mg/L	U	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	67	—	—	1.43E+00	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	185	—	—	2.40E+00	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	211	—	—	2.38E+00	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	242	—	—	2.38E+00	mg/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	188	—	—	2.38E+00	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	245	—	—	2.38E+00	mg/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.2	—	—	2.90E-02	mg/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.235	—	—	1.00E-02	mg/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	RE	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.156	—	—	1.00E-02	mg/L	H	U	182743	GF070100GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.297	—	—	2.90E-02	mg/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.648	—	—	2.90E-02	mg/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.07	—	—	2.90E-02	mg/L	J	JN-	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.093	—	—	1.00E-02	mg/L	J	U	180010	GU070100GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	RE	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.11	—	—	1.00E-02	mg/L	H	U	182743	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.969	—	—	1.00E-02	mg/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.09	—	—	3.30E-01	mg/L	—	J-	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.39	—	—	3.30E-01	mg/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.99	—	—	3.30E-01	mg/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.26	—	—	3.30E-01	mg/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	06/25/98	WG	UF	CS	—	Geninorg	USGS-WRI-79-4	Total Organic Carbon	—	1	—	—	—	mg/L	—	—	4358R	RE16-98-3039	PARA
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.128	—	—	2.40E-02	mg/L	—	J	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	U	UJ	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.104	—	—	2.40E-02	mg/L	—	U	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.117	—	—	1.00E-02	mg/L	—	U	180010	GF070100GSTM01	GELC
Martin Spring	-	-	08/25/05	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.128	—	—	1.00E-02	mg/L	—	U	144191	GU05070GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.48	—	—	1.00E-02	SU	H	J-	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.34	—	—	1.00E-02	SU	H	J	196215	GF071000GSTM01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	05/09/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.02	—	—	1.00E-02	SU	H	J	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.93	—	—	1.00E-02	SU	H	J	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	6.98	—	—	1.00E-02	SU	H	J	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	—	0.782	—	—	6.10E-01	ug/L	J	J	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	6.10E-01	ug/L	U	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	6.10E-01	ug/L	U	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	6.10E-01	ug/L	U	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	1.30E+00	ug/L	U	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1.13	—	—	1.30E-01	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1.67	—	—	1.30E-01	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1.9	—	—	1.30E-01	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1.53	—	—	1.30E-01	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1.54	—	—	1.30E-01	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.05	—	—	1.20E-01	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.47	—	—	1.17E-01	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.66	—	—	1.17E-01	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.24	—	—	1.17E-01	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	1.28	—	—	1.17E-01	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	DL	—	Hexp	SW-846:8321A	HMX	—	13.3	—	—	1.30E+00	ug/L	—	J	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	19.8	—	—	1.30E+00	ug/L	—	J, J-	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	18.4	—	—	5.19E-01	ug/L	—	J+	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	21.1	—	—	2.60E+00	ug/L	—	J+	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	<	19.1	—	—	2.60E+00	ug/L	—	UJ	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.66	—	—	9.10E-02	ug/L	P	J	08-908	CAWA-08-11576	STSL
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.91	—	—	9.10E-02	ug/L	P	J	F7E110163	SU070500GSTM01	STSL
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.56	—	—	9.10E-02	ug/L	—	J	F7B020301	SU070100GSTM01	STSL
Martin Spring	-	-	01/18/05	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	1.70E-01	ug/L	U	U	2779S	RE16-05-57368	STSL
Martin Spring	-	-	03/29/04	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.32	—	—	1.70E-01	ug/L	JX	J-	2049S	RE16-04-53112	STSL
Martin Spring	-	-	04/02/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	89.1	—	—	1.60E+00	ug/L	—	J	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	117	—	—	1.62E+00	ug/L	—	J	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	137	—	—	2.60E+00	ug/L	—	J, J+	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	130	—	—	3.25E+00	ug/L	—	J+	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	135	—	—	3.25E+00	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1250	—	—	6.80E+01	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	772	—	—	6.80E+01	ug/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	394	—	—	6.80E+01	ug/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	82.5	—	—	6.80E+01	ug/L	J	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	68	—	—	6.80E+01	ug/L	U	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3650	—	—	6.80E+01	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2480	—	—	6.80E+01	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1570	—	—	6.80E+01	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	232	—	—	6.80E+01	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	480	—	—	6.80E+01	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	135	—	—	1.00E+00	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	154	—	—	1.00E+00	ug/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	169	—	—	1.00E+00	ug/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	160	—	—	1.00E+00	ug/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	171	—	—	1.00E+00	ug/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	151	—	—	1.00E+00	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	170	—	—	1.00E+00	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	172	—	—	1.00E+00	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	161	—	—	1.00E+00	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	173	—	—	1.00E+00	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	892	—	—	1.00E+01	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	1310	—	—	1.00E+01	ug/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	1280	—	—	1.00E+01	ug/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	1250	—	—	1.00E+01	ug/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	1760	—	—	1.00E+01	ug/L	—	—	168302	GF060700GSTM01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	892	—	—	1.00E+01	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	1340	—	—	1.00E+01	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	1280	—	—	1.00E+01	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	1230	—	—	1.00E+01	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	1740	—	—	1.00E+01	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.6	—	—	1.00E+00	ug/L	J	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.2	—	—	1.00E+00	ug/L	J	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.9	—	—	1.00E+00	ug/L	J	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.9	—	—	1.00E+00	ug/L	J	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.6	—	—	2.50E+00	ug/L	J	J	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.3	—	—	1.00E+00	ug/L	J	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2	—	—	1.00E+00	ug/L	J	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2	—	—	1.00E+00	ug/L	J	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	612	—	—	2.50E+01	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	426	—	—	2.50E+01	ug/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	202	—	—	1.80E+01	ug/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	53.6	—	—	1.80E+01	ug/L	J	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	29.3	—	—	1.80E+01	ug/L	J	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1810	—	—	2.50E+01	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1430	—	—	2.50E+01	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	843	—	—	1.80E+01	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	137	—	—	1.80E+01	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	249	—	—	1.80E+01	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.1	—	—	5.00E-01	ug/L	J	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.95	—	—	5.00E-01	ug/L	J	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.5	—	—	2.00E+00	ug/L	J	J	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	9.9	—	—	2.00E+00	ug/L	J	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.3	—	—	2.00E+00	ug/L	J	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.2	—	—	2.00E+00	ug/L	J	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	13.4	—	—	2.00E+00	ug/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	25	—	—	2.00E+00	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	20.9	—	—	2.00E+00	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9	—	—	2.00E+00	ug/L	J	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.5	—	—	2.00E+00	ug/L	J	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.2	—	—	1.00E-01	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	4.4	—	—	2.00E+00	ug/L	J	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.6	—	—	2.00E+00	ug/L	J	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.2	—	—	1.00E-01	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	3.7	—	—	2.00E+00	ug/L	J	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	3.9	—	—	2.00E+00	ug/L	J	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	3.2	—	—	2.00E+00	ug/L	J	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.9	—	—	5.00E-01	ug/L	J	J	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.94	—	—	5.00E-01	ug/L	J	U	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.87	—	—	5.00E-01	ug/L	J	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.92	—	—	5.00E-01	ug/L	J	—	168302	GF060700GSTM01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	0.94	—	—	5.00E-01	ug/L	J	U	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.95	—	—	5.00E-01	ug/L	J	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.91	—	—	5.00E-01	ug/L	J	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41.5	—	—	3.20E-02	mg/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.28	—	—	2.00E-01	ug/L	J	J-	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	127	—	—	1.00E+00	ug/L	—	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	143	—	—	1.00E+00	ug/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	142	—	—	1.00E+00	ug/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	148	—	—	1.00E+00	ug/L	—	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	116	—	—	1.00E+00	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	131	—	—	1.00E+00	ug/L	—	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	140	—	—	1.00E+00	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	142	—	—	1.00E+00	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	147	—	—	1.00E+00	ug/L	—	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.4	—	—	3.00E-01	ug/L	J	J	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.66	—	—	3.00E-01	ug/L	J	U	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	168302	GF060700GSTM01	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.42	—	—	5.00E-02	ug/L	—	—	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.69	—	—	5.00E-02	ug/L	*	J	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.95	—	—	5.00E-02	ug/L	—	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.1	—	—	5.00E-02	ug/L	—	—	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	ug/L	—	J+	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.75	—	—	5.00E-02	ug/L	—	—	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.85	—	—	5.00E-02	ug/L	*	J	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1	—	—	5.00E-02	ug/L	—	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	ug/L	—	—	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	ug/L	—	J+	168302	GU060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.5	—	—	2.00E+00	ug/L	J	J	08-909	CAWA-08-11575	GELC
Martin Spring	-	-	10/19/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196215	GF071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	185932	GF070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	4.1	—	—	2.00E+00	ug/L	J	UJ	180010	GF070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	3.7	—	—	2.00E+00	ug/L	J	U	168302	GF060700GSTM01	GELC
Martin Spring	-	-	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7	—	—	2.00E+00	ug/L	J	J	08-909	CAWA-08-11576	GELC
Martin Spring	-	-	10/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	6.3	—	—	2.00E+00	ug/L	J	—	196215	GU071000GSTM01	GELC
Martin Spring	-	-	05/09/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.5	—	—	2.00E+00	ug/L	J	—	185932	GU070500GSTM01	GELC
Martin Spring	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	4.2	—	—	2.00E+00	ug/L	J	UJ	180010	GU070100GSTM01	GELC
Martin Spring	-	-	07/28/06	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	7.8	—	—	2.00E+00	ug/L	J	U	168302	GU060700GSTM01	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.4	—	—	7.25E-01	mg/L	—	—	186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.4	—	—	7.25E-01	mg/L	—	—	180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65.8	—	—	1.45E+00	mg/L	—	—	142820	GF0508G25R401	GELC
R-25	1082	1192.4	03/31/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.65	—	—	7.30E-01	mg/L	—	—	08-895	CAWA-08-11832	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1082	1192.4	12/10/03	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	75.3	—	—	1.45E+00	mg/L	—	—	103685	GU0312G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	51.2	—	—	3.20E-02	mg/L	—	—	186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	55.4	—	—	3.20E-02	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	—	—	3.20E-02	mg/L	—	—	142820	GF0508G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	55	—	—	3.20E-02	mg/L	—	—	142820	GU0508G25R401	GELC
R-25	1082	1192.4	12/10/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	53.7	—	—	2.12E-02	mg/L	—	—	103685	GU0312G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	189	—	—	1.00E+00	uS/cm	—	—	186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	181	—	—	1.00E+00	uS/cm	—	—	180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	580	—	—	1.00E+00	uS/cm	—	—	142820	GF0508G25R401	GELC
R-25	1082	1192.4	03/31/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	2.32	—	—	1.00E+00	uS/cm	—	—	08-895	CAWA-08-11832	GELC
R-25	1082	1192.4	03/31/08	WG	UF	CS	EQB	Geninorg	SW-846:9060	Total Organic Carbon	—	0.427	—	—	3.30E-01	mg/L	J	J-	08-895	CAWA-08-11832	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.04	—	—	3.30E-01	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	—	—	3.30E-01	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	—	—	2.50E-02	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	—	—	2.50E-02	mg/L	—	—	65206	GU0208G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.11	—	—	1.00E-02	SU	H	J	186109	GF07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.91	—	—	1.00E-02	SU	H	J	180420	GF07010G25R401	GELC
R-25	1082	1192.4	08/04/05	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7	—	—	1.00E-02	SU	H	J	142820	GF0508G25R401	GELC
R-25	1082	1192.4	03/31/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.57	—	—	1.00E-02	SU	H	J-	08-895	CAWA-08-11832	GELC
R-25	1082	1192.4	03/31/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	15.3	—	—	3.30E-01	ug/L	—	J	08-895	CAWA-08-11707	GELC
R-25	1082	1192.4	10/22/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	6.5	—	—	1.30E-01	ug/L	—	J	196275	GU07100G25R401	GELC
R-25	1082	1192.4	05/14/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	9.96	—	—	1.30E-01	ug/L	—	J+	186109	GU07050G25R401	GELC
R-25	1082	1192.4	02/05/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	13.6	—	—	3.25E-01	ug/L	—	J	180420	GU07010G25R401	GELC
R-25	1082	1192.4	03/31/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.96	—	—	3.20E-02	mg/L	—	—	08-895	CAWA-08-11832	GELC
R-25	1082	1192.4	12/04/00	WG	F	CS	—	Rad	Gamma Spec	Radium-226	<	110	2.00E+01	6.10E+01	—	pCi/L	U	U	8082R	GWCV-00-0010	PARA
R-25	1082	1192.4	03/31/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.237	7.33E-02	7.70E-01	—	pCi/L	U	U	08-895	CAWA-08-11707	GELC
R-25	1082	1192.4	12/04/00	WG	UF	CS	—	Rad	Gamma Spec	Radium-226	<	-26	1.52E+01	5.20E+01	—	pCi/L	U	U	8082R	GWCV-00-0009	PARA
R-25	1082	1192.4	03/31/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	-0.0446	5.00E-02	5.60E-01	—	pCi/L	U	U	08-895	CAWA-08-11707	GELC
R-25	1082	1192.4	03/31/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	32.5686	3.19E-01	2.87E-01	—	pCi/L	—	—	08-896	CAWA-08-11707	UMTL
R-25	1082	1192.4	10/22/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	31.2914	3.19E-01	2.87E-01	—	pCi/L	—	—	2415	UU07100G25R401	UMTL
R-25	1082	1192.4	05/14/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	33.8458	3.19E-01	2.87E-01	—	pCi/L	—	—	2340	UU07050G25R401	UMTL
R-25	1082	1192.4	02/05/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	30.9721	3.19E-01	2.87E-01	—	pCi/L	—	—	2307	UU07010G25R401	UMTL
R-25	1082	1192.4	08/04/05	WG	UF	CS	—	Rad	LLEE	Tritium	—	33.2072	4.26E-01	2.87E-01	—	pCi/L	—	—	2101	UU0508G25R401	UMTL
R-25	1082	1192.4	08/04/05	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	0	2.23E+01	2.29E+02	—	pCi/L	U	U	142820	GU0508G25R401	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	90.5	—	—	7.30E-01	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	02/07/02	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	91.7	—	—	7.30E-01	mg/L	—	—	525S	GW25-02-0008	GEL
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	91.7	—	—	1.45E+00	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	108	—	—	1.45E+00	mg/L	—	—	65250	GU0208G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	DUP	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	109	—	—	1.45E+00	mg/L	—	—	65357	GU0208G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.4	—	—	3.00E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.1	—	—	3.00E-02	mg/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.5	—	—	3.60E-02	mg/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.4	—	—	3.00E-02	mg/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.8	—	—	3.00E-02	mg/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.3	—	—	3.60E-02	mg/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.4	—	—	5.54E-03	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Geninorg	SW-846:6010B	Calcium	—	22.2	—	—	5.54E-03	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.6	—	—	5.54E-03	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.64	—	—	6.60E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	02/07/02	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.95	—	—	2.50E-02	mg/L	—	—	525S	GW25-02-0008	GEL
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	3.24	—	—	3.22E-02	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	2.92	—	—	3.22E-02	mg/L	—	—	65250	GU0208G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025	—	—	2.50E-03	mg/L	U	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00397	—	—	1.50E-03	mg/L	J	J	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.00172	—	—	1.72E-03	mg/L	U	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.00172	—	—	1.72E-03	mg/L	U	—	120780	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.00172	—	—	1.72E-03	mg/L	U	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.00172	—	—	1.72E-03	mg/L	UH	R	65250	GU0208G25R501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.112	—	—	3.30E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	02/07/02	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.124	—	—	1.40E-02	mg/L	—	—	525S	GW25-02-0008	GEL
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.115	—	—	5.53E-02	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.108	—	—	5.53E-02	mg/L	—	—	65250	GU0208G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	80.9	—	—	4.30E-01	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	80.6	—	—	4.25E-01	mg/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	55.9	—	—	8.50E-02	mg/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	81	—	—	4.30E-01	mg/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	79.7	—	—	4.25E-01	mg/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	75.5	—	—	8.50E-02	mg/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	EPA:200.7	Hardness	—	72.5	—	—	5.54E-03	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	EPA:200.7	Hardness	—	76.1	—	—	5.54E-03	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.23	—	—	8.50E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.35	—	—	8.50E-02	mg/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.34	—	—	8.50E-02	mg/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.26	—	—	8.50E-02	mg/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.29	—	—	8.50E-02	mg/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.03	—	—	5.18E-03	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Geninorg	SW-846:6010B	Magnesium	—	4.03	—	—	5.18E-03	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.21	—	—	5.18E-03	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.16	—	—	5.00E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.12	—	—	5.00E-02	mg/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	N	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.16	—	—	5.00E-02	mg/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.12	—	—	5.00E-02	mg/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.11	—	—	5.00E-02	mg/L	N	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.22	—	—	1.65E-02	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Geninorg	SW-846:6010B	Potassium	—	1.21	—	—	1.65E-02	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.62	—	—	1.65E-02	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	49.1	—	—	3.20E-02	mg/L	—	J	143033	GF0508G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	52.8	—	—	3.20E-02	mg/L	—	J	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	54.2	—	—	2.12E-02	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	52.8	—	—	2.12E-02	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	54.5	—	—	2.12E-02	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	4.50E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.1	—	—	4.50E-02	mg/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	1910	—	—	2.25E+00	mg/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	4.50E-02	mg/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	4.50E-02	mg/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18	—	—	4.50E-02	mg/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.7	—	—	1.44E-02	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Geninorg	SW-846:6010B	Sodium	—	19.6	—	—	1.44E-02	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	1640	—	—	2.88E-01	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	208	—	—	1.00E+00	uS/cm	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.9	—	—	1.00E-01	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	02/07/02	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.79	—	—	6.20E-02	mg/L	—	—	525S	GW25-02-0008	GEL
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.96	—	—	1.93E-01	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.16	—	—	1.93E-01	mg/L	—	—	65250	GU0208G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	167	—	—	2.40E+00	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	12/09/03	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	175	—	—	3.07E+00	mg/L	—	J	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	178	—	—	3.07E+00	mg/L	—	—	65250	GU0208G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	F	DUP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	181	—	—	3.07E+00	mg/L	—	—	65250	GU0208G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.5	—	—	3.30E-01	mg/L	—	J-	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.22	—	—	3.30E-01	mg/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	10.3	—	—	2.50E-02	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.91	—	—	2.50E-02	mg/L	—	—	65250	GU0208G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	DUP	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.75	—	—	2.50E-02	mg/L	—	—	66022	GU0208G25R501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1132	1303.4	02/07/02	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.44	—	—	4.10E-02	mg/L	—	—	522S	GW25-02-0007	GEL
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.45	—	—	2.40E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	5.01	—	—	5.50E-02	mg/L	—	J	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	4.86	—	—	5.50E-02	mg/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	4.96	—	—	1.10E-01	mg/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	4.7	—	—	5.50E-02	mg/L	—	J-	65250	GU0208G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.65	—	—	1.00E-02	SU	H	J-	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.269	—	—	1.00E-01	ug/L	J	J	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.301	—	—	1.04E-01	ug/L	J	J-, J, J+	196171	GU07100G25R501	GELC
R-25	1132	1303.4	05/09/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.335	—	—	1.04E-01	ug/L	—	—	185924	GU07050G25R501	GELC
R-25	1132	1303.4	02/07/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.316	—	—	1.04E-01	ug/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	—	—	—	ug/L	U	UJ, R	143033	GU0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	1.8	—	—	1.50E+00	ug/L	J	J	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	1.5	—	—	1.50E+00	ug/L	U	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6010B	Arsenic	<	6	—	—	6.00E+00	ug/L	U	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	1.6	—	—	1.50E+00	ug/L	J	J	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	1.5	—	—	1.50E+00	ug/L	U	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Arsenic	<	6	—	—	6.00E+00	ug/L	U	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Arsenic	—	3	—	—	2.24E+00	ug/L	B	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Arsenic	<	2.24	—	—	2.24E+00	ug/L	U	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Arsenic	<	2.24	—	—	2.24E+00	ug/L	U	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	9.5	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	8.8	—	—	1.00E+00	ug/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	5.3	—	—	1.00E+00	ug/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	8.5	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	10	—	—	1.00E+00	ug/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	9.2	—	—	1.00E+00	ug/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	56.2	—	—	2.22E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Barium	—	55	—	—	2.22E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	81.8	—	—	2.22E-01	ug/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	55.4	—	—	1.00E+01	ug/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	52.1	—	—	1.00E+01	ug/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	141	—	—	1.00E+01	ug/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	58.7	—	—	1.00E+01	ug/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	54.9	—	—	1.00E+01	ug/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	82.7	—	—	1.00E+01	ug/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	99.4	—	—	4.88E+00	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Boron	—	96	—	—	4.88E+00	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	118	—	—	4.88E+00	ug/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.2	—	—	2.00E+00	ug/L	J	J	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.1	—	—	2.00E+00	ug/L	J	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	125	—	—	2.00E+00	ug/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.8	—	—	2.00E+00	ug/L	J	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	264	—	—	2.00E+00	ug/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	204	—	—	2.96E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Manganese	—	200	—	—	2.96E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	177	—	—	2.96E-01	ug/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	4.5	—	—	1.00E-01	ug/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.7	—	—	2.00E+00	ug/L	J	JN-	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	7	—	—	2.00E+00	ug/L	J	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.8	—	—	1.00E-01	ug/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	5	—	—	2.00E+00	ug/L	J	JN-	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	6.6	—	—	2.00E+00	ug/L	J	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	9.7	—	—	1.43E+00	ug/L	B	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Molybdenum	—	9.38	—	—	1.43E+00	ug/L	B	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	9.71	—	—	1.43E+00	ug/L	B	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.8	—	—	5.00E-01	ug/L	J	—	196171	GF07100G25R501	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.4	—	—	5.00E-01	ug/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	ug/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.6	—	—	5.00E-01	ug/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	5.2	—	—	5.00E-01	ug/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Nickel	—	2.9	—	—	6.90E-01	ug/L	B	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Nickel	—	2.75	—	—	6.90E-01	ug/L	B	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Nickel	—	10.4	—	—	6.90E-01	ug/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	52	—	—	3.20E-02	mg/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	185	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	180	—	—	1.00E+00	ug/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	135	—	—	1.00E+00	ug/L	—	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	185	—	—	1.00E+00	ug/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	181	—	—	1.00E+00	ug/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	165	—	—	1.00E+00	ug/L	—	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	202	—	—	1.78E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Strontium	—	201	—	—	1.78E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	220	—	—	1.78E-01	ug/L	—	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.61	—	—	5.00E-02	ug/L	—	—	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.47	—	—	5.00E-02	ug/L	—	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.07	—	—	5.00E-02	ug/L	J	—	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.61	—	—	5.00E-02	ug/L	—	—	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.44	—	—	5.00E-02	ug/L	—	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.088	—	—	5.00E-02	ug/L	J	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.046	—	—	2.00E-02	ug/L	B	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	08/09/02	WG	UF	CS	—	Metals	SW-846:6010B	Uranium	<	15.6	—	—	1.56E+01	ug/L	U	R	65250	GU0208G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.4	—	—	2.00E+00	ug/L	J	J	08-913	CAWA-08-11715	GELC
R-25	1132	1303.4	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3	—	—	2.00E+00	ug/L	J	—	196171	GF07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	5.2	—	—	2.00E+00	ug/L	J	U	143033	GF0508G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5	—	—	2.00E+00	ug/L	J	J	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.6	—	—	2.00E+00	ug/L	J	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	4.9	—	—	2.00E+00	ug/L	J	U	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	8.4	—	—	8.83E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	DUP	—	Metals	SW-846:6010B	Zinc	—	8.22	—	—	8.83E-01	ug/L	—	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	4.89	—	—	8.83E-01	ug/L	B	U	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.54	—	—	1.30E+00	ug/L	J	J	08-913	CAWA-08-11713	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	—	ug/L	U	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	—	ug/L	U	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	—	ug/L	U	—	103507	GU0312G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	FD	Voa	SW-846:8260B	Methyl tert-Butyl Ether	—	0.263	—	—	2.50E-01	ug/L	J	J	08-913	CAWA-08-11777	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Voa	SW-846:8260B	Methyl tert-Butyl Ether	<	1	—	—	2.50E-01	ug/L	U	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	FD	Voa	SW-846:8260B	Tetrachloroethene	—	0.315	—	—	2.50E-01	ug/L	J	J	08-913	CAWA-08-11777	GELC
R-25	1132	1303.4	04/01/08	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	0.338	—	—	2.50E-01	ug/L	J	J	08-913	CAWA-08-11714	GELC
R-25	1132	1303.4	10/17/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	0.288	—	—	2.50E-01	ug/L	J	—	196171	GU07100G25R501	GELC
R-25	1132	1303.4	08/09/05	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	<	1	—	—	—	ug/L	U	—	143033	GU0508G25R501	GELC
R-25	1132	1303.4	08/31/04	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	<	1	—	—	—	ug/L	U	—	120522	GU0408G25R501	GELC
R-25	1132	1303.4	12/09/03	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	<	1	—	—	—	ug/L	U	—	103507	GU0312G25R501	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64	—	—	7.30E-01	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65.4	—	—	7.25E-01	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	61	—	—	7.25E-01	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67.3	—	—	7.25E-01	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	3.18	—	—	7.30E-01	mg/L	—	—	08-901	CAWA-08-11829	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	66.6	—	—	1.45E+00	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.1	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16	—	—	3.00E-02	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.9	—	—	3.60E-02	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.4	—	—	3.60E-02	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.9	—	—	3.00E-02	mg/L	—	—	08-901	CAWA-08-11681	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	3.00E-02	mg/L	—	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.5	—	—	3.60E-02	mg/L	—	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.3	—	—	3.60E-02	mg/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.7	—	—	5.54E-03	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.25	—	—	6.60E-02	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.23	—	—	6.60E-02	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.25	—	—	6.60E-02	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.3	—	—	6.60E-02	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.072	—	—	3.30E-02	mg/L	J	J	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.199	—	—	3.30E-02	mg/L	—	J+	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.106	—	—	3.30E-02	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.111	—	—	3.30E-02	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	54.9	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	54.5	—	—	4.25E-01	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	53.9	—	—	4.40E-01	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	62	—	—	4.40E-01	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	54	—	—	4.30E-01	mg/L	—	—	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	55	—	—	4.25E-01	mg/L	—	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	52.5	—	—	4.40E-01	mg/L	—	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	54.8	—	—	4.40E-01	mg/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	EPA:200.7	Hardness	—	58.7	—	—	5.54E-03	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.54	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.52	—	—	8.50E-02	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.45	—	—	8.50E-02	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.89	—	—	8.50E-02	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.49	—	—	8.50E-02	mg/L	—	—	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.57	—	—	8.50E-02	mg/L	—	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.36	—	—	8.50E-02	mg/L	—	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.44	—	—	8.50E-02	mg/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.5	—	—	5.18E-03	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.327	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.365	—	—	5.00E-02	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.302	—	—	1.00E-02	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.256	—	—	1.40E-02	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.29	—	—	1.00E-02	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.239	—	—	5.00E-02	ug/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.215	—	—	5.00E-02	ug/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.252	—	—	5.00E-02	ug/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.202	—	—	5.00E-02	ug/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.964	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.84	—	—	5.00E-02	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.922	—	—	5.00E-02	mg/L	N	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.964	—	—	5.00E-02	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.931	—	—	5.00E-02	mg/L	—	—	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.844	—	—	5.00E-02	mg/L	—	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.9	—	—	5.00E-02	mg/L	N	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.88	—	—	5.00E-02	mg/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.07	—	—	1.65E-02	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.7	—	—	3.20E-02	mg/L	—	J+	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	63.2	—	—	3.20E-02	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	63.4	—	—	3.20E-02	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	—	—	2.12E-02	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.66	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.62	—	—	4.50E-02	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.19	—	—	4.50E-02	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	4.50E-02	mg/L	—	—	180551	GF07010G25R601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.61	—	—	4.50E-02	mg/L	—	—	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.76	—	—	4.50E-02	mg/L	—	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.56	—	—	4.50E-02	mg/L	—	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.98	—	—	4.50E-02	mg/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	534	—	—	1.44E-01	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	129	—	—	1.00E+00	uS/cm	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	129	—	—	1.00E+00	uS/cm	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	151	—	—	1.00E+00	uS/cm	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	143	—	—	1.00E+00	uS/cm	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	2.51	—	—	1.00E+00	uS/cm	—	—	08-901	CAWA-08-11829	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	SW-846:9050A	Specific Conductance	—	150	—	—	1.00E+00	uS/cm	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.65	—	—	1.00E-01	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.66	—	—	1.00E-01	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.67	—	—	1.00E-01	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.91	—	—	1.00E-01	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	122	—	—	2.40E+00	mg/L	—	J	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	121	—	—	2.38E+00	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	138	—	—	2.38E+00	mg/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	89	—	—	2.38E+00	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	EQB	Geninorg	SW-846:9060	Total Organic Carbon	—	0.547	—	—	3.30E-01	mg/L	J	J-	08-901	CAWA-08-11829	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.459	—	—	3.30E-01	mg/L	J	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.05	—	—	3.30E-01	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	—	—	3.30E-01	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	—	—	2.50E-02	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.923	—	—	2.40E-02	mg/L	—	J	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	1.14	—	—	2.40E-02	mg/L	—	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.22	—	—	2.40E-02	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	—	—	1.00E-02	mg/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.08	—	—	1.10E-02	mg/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.04	—	—	1.00E-02	SU	H	J	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.4	—	—	1.00E-02	SU	H	J	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	7.31	—	—	1.00E-02	SU	H	J-	08-901	CAWA-08-11829	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	7.99	—	—	1.00E-02	SU	H	J	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.143	—	—	1.00E-01	ug/L	J	J	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.123	—	—	1.04E-01	ug/L	J	J, J-	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.17	—	—	1.04E-01	ug/L	J	J+	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	0.193	—	—	1.04E-01	ug/L	J	J, J+	180551	GU07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.548	—	—	1.30E-01	ug/L	—	J	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.584	—	—	1.30E-01	ug/L	—	J	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.714	—	—	1.30E-01	ug/L	—	J+, J	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.593	—	—	1.30E-01	ug/L	—	J	180551	GU07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	39.2	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	36.6	—	—	1.00E+00	ug/L	—	J+	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35	—	—	1.00E+00	ug/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	40.2	—	—	1.00E+00	ug/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	37.6	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	34.7	—	—	1.00E+00	ug/L	—	J+	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	33	—	—	1.00E+00	ug/L	—	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35	—	—	1.00E+00	ug/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	27.9	—	—	2.22E-01	ug/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.8	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19.5	—	—	1.00E+01	ug/L	J	J+	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.5	—	—	1.00E+01	ug/L	J	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	21.1	—	—	1.00E+01	ug/L	J	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16	—	—	1.00E+01	ug/L	J	J	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.3	—	—	1.00E+01	ug/L	J	J+	196433	GU07100G25R601	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.5	—	—	1.00E+01	ug/L	J	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	21.8	—	—	1.00E+01	ug/L	J	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	29.3	—	—	4.88E+00	ug/L	B	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57.7	—	—	3.20E-02	mg/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.87	—	—	3.20E-02	mg/L	—	—	08-901	CAWA-08-11829	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	88.6	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	87.5	—	—	1.00E+00	ug/L	—	J+	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	90.9	—	—	1.00E+00	ug/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	105	—	—	1.00E+00	ug/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	87.4	—	—	1.00E+00	ug/L	—	—	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	88.1	—	—	1.00E+00	ug/L	—	J+	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	87.6	—	—	1.00E+00	ug/L	—	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	93.5	—	—	1.00E+00	ug/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	118	—	—	1.78E-01	ug/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.63	—	—	5.00E-02	ug/L	—	—	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.57	—	—	5.00E-02	ug/L	—	J	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.59	—	—	5.00E-02	ug/L	—	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.71	—	—	5.00E-02	ug/L	—	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.61	—	—	5.00E-02	ug/L	—	—	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.56	—	—	5.00E-02	ug/L	—	J	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.58	—	—	5.00E-02	ug/L	—	—	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.67	—	—	5.00E-02	ug/L	—	—	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.727	—	—	2.00E-02	ug/L	—	—	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	2.8	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11682	GELC
R-25	1182	1406.3	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.1	—	—	2.00E+00	ug/L	J	—	196433	GF07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U*	—	185982	GF07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4	—	—	2.00E+00	ug/L	J	—	180551	GF07010G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	8	—	—	2.00E+00	ug/L	J	J	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.1	—	—	2.00E+00	ug/L	J	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.2	—	—	2.00E+00	ug/L	J*	J	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	17.1	—	—	2.00E+00	ug/L	—	J+	180551	GU07010G25R601	GELC
R-25	1182	1406.3	12/09/03	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	5.17	—	—	8.83E-01	ug/L	—	U	103507	GU0312G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.439	6.67E-02	5.90E-01	—	pCi/L	U	U	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	1.13	7.47E-02	4.07E-01	—	pCi/L	—	J	196433	GU07100G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	-0.204	8.33E-02	9.60E-01	—	pCi/L	U	U	08-901	CAWA-08-11681	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.152	4.73E-02	4.83E-01	—	pCi/L	U	U	196433	GU07100G25R601	GELC
R-25	1182	1406.3	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	1.6	—	—	1.30E+00	ug/L	J	J	08-901	CAWA-08-11680	GELC
R-25	1182	1406.3	10/23/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	196433	GU07100G25R601	GELC
R-25	1182	1406.3	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	UJ	185982	GU07050G25R601	GELC
R-25	1182	1406.3	02/08/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	180551	GU07010G25R601	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.9	—	—	7.30E-01	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.3	—	—	7.25E-01	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.1	—	—	7.25E-01	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53	—	—	7.25E-01	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.2	—	—	1.45E+00	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.4	—	—	3.00E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.84	—	—	3.00E-02	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.60E-02	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.4	—	—	3.60E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.4	—	—	3.00E-02	mg/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.86	—	—	3.00E-02	mg/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.60E-02	mg/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.60E-02	mg/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	5.54E-03	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	5.54E-03	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.45	—	—	6.60E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.38	—	—	6.60E-02	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.43	—	—	6.60E-02	mg/L	—	—	185982	GF07050G25R701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	EPA:300.0	Chloride	—	1.42	—	—	6.60E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	1.42	—	—	3.22E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Chloride	—	1.44	—	—	3.22E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.157	—	—	3.30E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.212	—	—	3.30E-02	mg/L	—	J+	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.184	—	—	3.30E-02	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.178	—	—	3.30E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.088	—	—	5.53E-02	mg/L	J	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Fluoride	—	0.087	—	—	5.53E-02	mg/L	J	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.4	—	—	4.30E-01	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.4	—	—	4.25E-01	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37	—	—	4.40E-01	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	38	—	—	4.40E-01	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37.7	—	—	4.30E-01	mg/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.5	—	—	4.25E-01	mg/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37.3	—	—	4.40E-01	mg/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.7	—	—	4.40E-01	mg/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:200.7	Hardness	—	39	—	—	5.54E-03	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.81	—	—	8.50E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.64	—	—	8.50E-02	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.87	—	—	8.50E-02	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.91	—	—	8.50E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.87	—	—	8.50E-02	mg/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.65	—	—	8.50E-02	mg/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.92	—	—	8.50E-02	mg/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.8	—	—	8.50E-02	mg/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.93	—	—	5.18E-03	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	SW-846:6010B	Magnesium	—	2.93	—	—	5.18E-03	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.293	—	—	5.00E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.056	—	—	1.00E-02	mg/L	—	U	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.311	—	—	1.00E-02	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.234	—	—	1.40E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.3	—	—	1.00E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.31	—	—	1.00E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.268	—	—	5.00E-02	ug/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.226	—	—	5.00E-02	ug/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185982	GF07050G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.247	—	—	5.00E-02	ug/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	180690	GF07010G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.226	—	—	5.00E-02	ug/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.47	—	—	5.00E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.29	—	—	5.00E-02	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.44	—	—	5.00E-02	mg/L	N	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.41	—	—	5.00E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.3	—	—	5.00E-02	mg/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.54	—	—	5.00E-02	mg/L	N	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.36	—	—	5.00E-02	mg/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.37	—	—	1.65E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	SW-846:6010B	Potassium	—	1.39	—	—	1.65E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	60.2	—	—	3.20E-02	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	64.5	—	—	3.20E-02	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	62.8	—	—	3.20E-02	mg/L	—	J	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	58.8	—	—	2.12E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	58	—	—	2.12E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.53	—	—	4.50E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.22	—	—	4.50E-02	mg/L	—	—	196605	GF07100G25R701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.84	—	—	4.50E-02	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.67	—	—	4.50E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.54	—	—	4.50E-02	mg/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.18	—	—	4.50E-02	mg/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	4.50E-02	mg/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.63	—	—	4.50E-02	mg/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	1.44E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	1.44E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	117	—	—	1.00E+00	uS/cm	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	115	—	—	1.00E+00	uS/cm	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	120	—	—	1.00E+00	uS/cm	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	120	—	—	1.00E+00	uS/cm	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	SW-846:9050A	Specific Conductance	—	110	—	—	1.00E+00	uS/cm	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.46	—	—	1.00E-01	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.54	—	—	1.00E-01	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.55	—	—	1.00E-01	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.5	—	—	1.00E-01	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.76	—	—	1.93E-01	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Sulfate	—	1.74	—	—	1.93E-01	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.40E+00	mg/L	—	J	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	103	—	—	2.38E+00	mg/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	133	—	—	2.38E+00	mg/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	138	—	—	2.38E+00	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	112	—	—	3.07E+00	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	F	DUP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	110	—	—	3.07E+00	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.491	—	—	3.30E-01	mg/L	J	J	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.508	—	—	3.30E-01	mg/L	J	JN-	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.05	—	—	3.30E-01	mg/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.33	—	—	3.30E-01	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	—	—	2.50E-02	mg/L	—	J-	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.263	—	—	2.40E-02	mg/L	—	J	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.169	—	—	2.40E-02	mg/L	—	J-	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.249	—	—	2.40E-02	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	—	—	1.00E-02	mg/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.319	—	—	1.10E-02	mg/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.99	—	—	1.00E-02	SU	H	J-	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.91	—	—	1.00E-02	SU	H	J	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.96	—	—	1.00E-02	SU	H	J	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.25	—	—	1.00E-02	SU	H	J	180690	GF07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	7.95	—	—	1.00E-02	SU	H	J	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Geninorg	SW-846:9040B	pH	—	7.96	—	—	1.00E-02	SU	H	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.173	—	—	7.80E-02	ug/L	J	J	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.159	—	—	7.79E-02	ug/L	J	J+	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.162	—	—	7.79E-02	ug/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	—	—	7.79E-02	ug/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	—	—	—	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	38.5	—	—	1.00E+00	ug/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	42.2	—	—	1.00E+00	ug/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	43	—	—	1.00E+00	ug/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	47	—	—	1.00E+00	ug/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	37.3	—	—	1.00E+00	ug/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	40.7	—	—	1.00E+00	ug/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	40.8	—	—	1.00E+00	ug/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	43.7	—	—	1.00E+00	ug/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	55	—	—	2.22E-01	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Barium	—	54.6	—	—	2.22E-01	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	21	—	—	1.00E+01	ug/L	J	J	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	12.2	—	—	1.00E+01	ug/L	J	—	196605	GF07100G25R701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	11.4	—	—	1.00E+01	ug/L	J	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.3	—	—	1.00E+01	ug/L	J	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.4	—	—	1.00E+01	ug/L	J	J	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	10.2	—	—	1.00E+01	ug/L	J	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	10.8	—	—	1.00E+01	ug/L	J	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	13.1	—	—	1.00E+01	ug/L	J	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	28.1	—	—	4.88E+00	ug/L	B	U	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Boron	—	27.1	—	—	4.88E+00	ug/L	B	—	103447	GU0312G25R701	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.6	—	—	1.00E+00	ug/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5	—	—	5.00E+00	ug/L	U	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.7	—	—	2.50E+00	ug/L	J	J	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.5	—	—	1.00E+00	ug/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.2	—	—	1.00E+00	ug/L	J	JN-	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5	—	—	5.00E+00	ug/L	U	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	<	4.45	—	—	5.03E-01	ug/L	B	U	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Chromium	—	4.51	—	—	5.03E-01	ug/L	B	—	103447	GU0312G25R701	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	25	—	—	2.50E+01	ug/L	U	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	18	—	—	1.80E+01	ug/L	UN	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	33.1	—	—	1.80E+01	ug/L	J	U	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	28.6	—	—	2.50E+01	ug/L	J	J	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	31.8	—	—	2.50E+01	ug/L	J	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	24.8	—	—	1.80E+01	ug/L	JN	J+	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	63.7	—	—	1.80E+01	ug/L	J	U	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	127	—	—	1.26E+01	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Iron	—	93.2	—	—	1.26E+01	ug/L	B	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.81	—	—	1.00E-01	ug/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	3.4	—	—	2.00E+00	ug/L	J	U	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	ug/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	3.2	—	—	2.00E+00	ug/L	J	U	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	1.52	—	—	1.43E+00	ug/L	B	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Molybdenum	<	1.43	—	—	1.43E+00	ug/L	U	—	103447	GU0312G25R701	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.93	—	—	5.00E-01	ug/L	J	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2.5	—	—	2.50E+00	ug/L	U	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2	—	—	5.00E-01	ug/L	J	J	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.7	—	—	5.00E-01	ug/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2.5	—	—	2.50E+00	ug/L	U	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Nickel	<	0.69	—	—	6.90E-01	ug/L	U	R	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Nickel	<	0.69	—	—	6.90E-01	ug/L	U	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	60	—	—	3.20E-02	mg/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	59.4	—	—	1.00E+00	ug/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	60.9	—	—	1.00E+00	ug/L	—	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	59.1	—	—	1.00E+00	ug/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	62.2	—	—	1.00E+00	ug/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	59.5	—	—	1.00E+00	ug/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	61.2	—	—	1.00E+00	ug/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	58.9	—	—	1.00E+00	ug/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	60.3	—	—	1.00E+00	ug/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	66.6	—	—	1.78E-01	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Strontium	—	66.2	—	—	1.78E-01	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	196605	GF07100G25R701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	ug/L	—	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.39	—	—	5.00E-02	ug/L	—	—	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.44	—	—	5.00E-02	ug/L	—	—	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.41	—	—	5.00E-02	ug/L	—	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	ug/L	—	—	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.38	—	—	5.00E-02	ug/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.385	—	—	2.00E-02	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6020	Uranium	—	0.393	—	—	2.00E-02	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	04/02/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.2	—	—	2.00E+00	ug/L	J	J	08-918	CAWA-08-11684	GELC
R-25	1232	1606	10/25/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.3	—	—	2.00E+00	ug/L	J	—	196605	GF07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U*	—	185982	GF07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	5.4	—	—	2.00E+00	ug/L	J	U	180690	GF07010G25R701	GELC
R-25	1232	1606	04/02/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.5	—	—	2.00E+00	ug/L	J	J	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	2.3	—	—	2.00E+00	ug/L	J	—	196605	GU07100G25R701	GELC
R-25	1232	1606	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.5	—	—	2.00E+00	ug/L	J*	J	185982	GU07050G25R701	GELC
R-25	1232	1606	02/12/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	13.4	—	—	2.00E+00	ug/L	—	—	180690	GU07010G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	8.48	—	—	8.83E-01	ug/L	—	U	103447	GU0312G25R701	GELC
R-25	1232	1606	12/08/03	WG	UF	DUP	—	Metals	SW-846:6010B	Zinc	—	5.9	—	—	8.83E-01	ug/L	—	—	103447	GU0312G25R701	GELC
R-25	1232	1606	12/11/00	WG	F	CS	—	Rad	Gamma Spec	Radium-226	<	-30	2.00E+01	5.90E+01	—	pCi/L	U	U	8103R	GWCV-00-0016	PARA
R-25	1232	1606	04/02/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.204	5.33E-02	5.50E-01	—	pCi/L	U	U	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	0.917	7.37E-02	4.78E-01	—	pCi/L	—	J	196605	GU07100G25R701	GELC
R-25	1232	1606	12/11/00	WG	UF	CS	—	Rad	Gamma Spec	Radium-226	<	31	1.03E+01	3.90E+01	—	pCi/L	U	U	8103R	GWCV-00-0015	PARA
R-25	1232	1606	04/02/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.483	6.33E-02	5.60E-01	—	pCi/L	U	U	08-918	CAWA-08-11685	GELC
R-25	1232	1606	10/25/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.511	6.33E-02	5.52E-01	—	pCi/L	U	U	196605	GU07100G25R701	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	2.12	—	—	7.30E-01	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	1.95	—	—	7.25E-01	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	1.42	—	—	7.25E-01	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1.45	—	—	1.45E+00	mg/L	U	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1.45	—	—	1.45E+00	mg/L	U	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1.45	—	—	1.45E+00	mg/L	U	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.2	—	—	7.30E-01	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.7	—	—	7.25E-01	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.9	—	—	7.25E-01	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.8	—	—	1.45E+00	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.1	—	—	1.45E+00	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55	—	—	1.45E+00	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.5	—	—	3.00E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.8	—	—	3.00E-02	mg/L	—	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.7	—	—	3.60E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12	—	—	3.60E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.6	—	—	3.00E-02	mg/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12	—	—	3.00E-02	mg/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.4	—	—	3.60E-02	mg/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	3.60E-02	mg/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.6	—	—	3.60E-02	mg/L	—	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.45	—	—	6.60E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.36	—	—	6.60E-02	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.47	—	—	6.60E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.37	—	—	5.30E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	1.5	—	—	3.22E-02	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Chloride	—	1.47	—	—	3.22E-02	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.167	—	—	3.30E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.235	—	—	3.30E-02	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.173	—	—	3.30E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.148	—	—	3.00E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.095	—	—	5.53E-02	mg/L	J	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Fluoride	—	0.094	—	—	5.53E-02	mg/L	J	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	40.2	—	—	4.30E-01	mg/L	—	—	08-930	CAWA-08-11688	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.1	—	—	4.25E-01	mg/L	—	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.2	—	—	4.40E-01	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.9	—	—	8.50E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.6	—	—	4.30E-01	mg/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	41.9	—	—	4.25E-01	mg/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.3	—	—	4.40E-01	mg/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	32.4	—	—	4.40E-01	mg/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.7	—	—	8.50E-02	mg/L	—	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.79	—	—	8.50E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.81	—	—	8.50E-02	mg/L	—	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.92	—	—	8.50E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.9	—	—	8.50E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.85	—	—	8.50E-02	mg/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.9	—	—	8.50E-02	mg/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.86	—	—	8.50E-02	mg/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	1.34	—	—	8.50E-02	mg/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.84	—	—	8.50E-02	mg/L	—	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.295	—	—	5.00E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.075	—	—	1.00E-02	mg/L	—	U	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.31	—	—	1.00E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.248	—	—	1.70E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.3	—	—	1.00E-02	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.32	—	—	1.00E-02	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.279	—	—	5.00E-02	ug/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.266	—	—	5.00E-02	ug/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.23	—	—	5.00E-02	ug/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	143033	GF0508G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.238	—	—	5.00E-02	ug/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.57	—	—	5.00E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.71	—	—	5.00E-02	mg/L	N	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.67	—	—	5.00E-02	mg/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.53	—	—	5.00E-02	mg/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.766	—	—	5.00E-02	mg/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	N	—	143033	GU0508G25R801	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	60.5	—	—	3.20E-02	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.8	—	—	3.20E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	58.5	—	—	3.20E-02	mg/L	—	J	143033	GF0508G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.3	—	—	3.20E-02	mg/L	—	J	143033	GU0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.8	—	—	2.12E-02	mg/L	—	J	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.34	—	—	4.50E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.19	—	—	4.50E-02	mg/L	—	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.65	—	—	4.50E-02	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	4.50E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.38	—	—	4.50E-02	mg/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.34	—	—	4.50E-02	mg/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.69	—	—	4.50E-02	mg/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	5.74	—	—	4.50E-02	mg/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	4.50E-02	mg/L	—	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	124	—	—	1.00E+00	uS/cm	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	128	—	—	1.00E+00	uS/cm	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	129	—	—	1.00E+00	uS/cm	—	—	143033	GF0508G25R801	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	SW-846:9050A	Specific Conductance	—	131	—	—	1.00E+00	uS/cm	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:120.1	Specific Conductance	—	131	—	—	1.00E+00	uS/cm	—	—	102393	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	SW-846:9050A	Specific Conductance	—	131	—	—	1.00E+00	uS/cm	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.77	—	—	1.00E-01	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.54	—	—	1.00E-01	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.72	—	—	1.00E-01	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.82	—	—	5.70E-02	mg/L	—	J	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.92	—	—	1.93E-01	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Sulfate	—	1.88	—	—	1.93E-01	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	109	—	—	2.40E+00	mg/L	—	J	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	116	—	—	2.38E+00	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	130	—	—	2.38E+00	mg/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	128	—	—	2.38E+00	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	231	—	—	3.07E+00	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	F	DUP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	243	—	—	3.07E+00	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.355	—	—	3.30E-01	mg/L	J	J	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.661	—	—	3.30E-01	mg/L	J	—	197062	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1.1	—	—	3.30E-01	mg/L	—	U	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.33	—	—	3.30E-01	mg/L	U	—	180977	GU07010G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.521	—	—	2.50E-02	mg/L	—	U	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.531	—	—	2.50E-02	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.174	—	—	2.40E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.214	—	—	2.40E-02	mg/L	—	—	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.285	—	—	2.40E-02	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	—	—	1.00E-02	mg/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.354	—	—	1.10E-02	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	—	—	1.10E-02	mg/L	—	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.44	—	—	1.00E-02	SU	H	J-	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.35	—	—	1.00E-02	SU	H	J	197062	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.36	—	—	1.00E-02	SU	H	J	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.43	—	—	1.00E-02	SU	H	J	143033	GF0508G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	7.97	—	—	1.00E-02	SU	H	J	103199	GU0312G25R801	GELC
R-25	1282	1796	12/04/03	WG	UF	DUP	—	Geninorg	EPA:150.1	pH	—	7.99	—	—	1.00E-02	SU	H	—	103199	GU0312G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.141	—	—	1.30E-01	ug/L	J	J	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.184	—	—	1.30E-01	ug/L	J	J	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.165	—	—	1.30E-01	ug/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	—	—	1.30E-01	ug/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	—	—	—	ug/L	U	UJ, R	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.4	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.3	—	—	1.00E+00	ug/L	—	J	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.8	—	—	1.00E+00	ug/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.2	—	—	1.00E+00	ug/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35.9	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	38.9	—	—	1.00E+00	ug/L	—	J	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	34.1	—	—	1.00E+00	ug/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	11.7	—	—	1.00E+00	ug/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.4	—	—	1.00E+00	ug/L	—	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	12.8	—	—	1.00E+01	ug/L	J	J	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	14.5	—	—	1.00E+01	ug/L	J	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	11.2	—	—	1.00E+01	ug/L	J	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.7	—	—	1.00E+01	ug/L	J	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	12.4	—	—	1.00E+01	ug/L	J	J	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	13.8	—	—	1.00E+01	ug/L	J	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	11.5	—	—	1.00E+01	ug/L	J	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	330	—	—	1.00E+01	ug/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16	—	—	1.00E+01	ug/L	J	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.1	—	—	2.50E+00	ug/L	J	J	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.8	—	—	1.00E+00	ug/L	J	—	196687	GF07100G25R801	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	2.4	—	—	1.00E+00	ug/L	J	U	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	1.8	—	—	1.00E+00	ug/L	J	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.1	—	—	2.50E+00	ug/L	J	J	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	38.2	—	—	1.00E+00	ug/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.00E+00	ug/L	—	U	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.8	—	—	1.00E+00	ug/L	J	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	2.8	—	—	1.00E+00	ug/L	J	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	59.1	—	—	2.50E+01	ug/L	J	J	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	26.2	—	—	2.50E+01	ug/L	J	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	27.7	—	—	1.80E+01	ug/L	J	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	24.4	—	—	1.80E+01	ug/L	J	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	66.2	—	—	2.50E+01	ug/L	J	J	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	208	—	—	2.50E+01	ug/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	109	—	—	1.80E+01	ug/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	277	—	—	1.80E+01	ug/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	90.3	—	—	1.80E+01	ug/L	J	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.51	—	—	5.00E-01	ug/L	J	J	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.73	—	—	5.00E-01	ug/L	J	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.55	—	—	5.00E-01	ug/L	J	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	ug/L	J	J	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	23.5	—	—	5.00E-01	ug/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	35.2	—	—	5.00E-01	ug/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.3	—	—	5.00E-01	ug/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.9	—	—	5.00E-01	ug/L	J	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	56.7	—	—	3.20E-02	mg/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	88.5	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	93.9	—	—	1.00E+00	ug/L	—	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	92.9	—	—	1.00E+00	ug/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	99.1	—	—	1.00E+00	ug/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	89.4	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	95.2	—	—	1.00E+00	ug/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	90	—	—	1.00E+00	ug/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	60.5	—	—	1.00E+00	ug/L	—	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	96.1	—	—	1.00E+00	ug/L	—	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.4	—	—	5.00E-02	ug/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.42	—	—	5.00E-02	ug/L	—	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.42	—	—	5.00E-02	ug/L	—	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.42	—	—	5.00E-02	ug/L	—	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.42	—	—	5.00E-02	ug/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.45	—	—	5.00E-02	ug/L	—	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	143033	GU0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.9	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11688	GELC
R-25	1282	1796	10/29/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.6	—	—	1.00E+00	ug/L	J	—	196687	GF07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	—	186075	GF07050G25R801	GELC
R-25	1282	1796	08/10/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.3	—	—	1.00E+00	ug/L	J	—	143033	GF0508G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.1	—	—	1.00E+00	ug/L	—	—	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.6	—	—	1.00E+00	ug/L	J	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.9	—	—	1.00E+00	ug/L	J	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	1	—	—	1.00E+00	ug/L	U	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.3	—	—	1.00E+00	ug/L	J	—	143033	GU0508G25R801	GELC
R-25	1282	1796	12/12/00	WG	F	CS	—	Rad	Gamma Spec	Radium-226	<	12	1.45E+01	3.70E+01	—	pCi/L	U	U	8126R	GWCV-00-0018	PARA
R-25	1282	1796	04/03/08	WG	UF	CS	FD	Rad	EPA:903.1	Radium-226	<	0.381	7.00E-02	6.80E-01	—	pCi/L	U	U	08-930	CAWA-08-11778	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.549	7.33E-02	6.30E-01	—	pCi/L	U	U	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.333	7.00E-02	6.83E-01	—	pCi/L	U	U	197062	GU07100G25R801	GELC
R-25	1282	1796	12/12/00	WG	UF	CS	—	Rad	Gamma Spec	Radium-226	<	-110	7.17E+01	5.00E+01	—	pCi/L	U	U	8126R	GWCV-00-0017	PARA

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	1282	1796	04/03/08	WG	UF	CS	FD	Rad	EPA:904	Radium-228	<	0.43	8.67E-02	8.20E-01	—	pCi/L	U	U	08-930	CAWA-08-11778	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.266	5.33E-02	5.30E-01	—	pCi/L	U	U	08-930	CAWA-08-11686	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	14.5	6.70E-01	1.15E+00	—	pCi/L	—	—	197062	GU07100G25R801	GELC
R-25	1282	1796	04/03/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	3.51	—	—	2.00E+00	ug/L	J	J	08-930	CAWA-08-11687	GELC
R-25	1282	1796	10/29/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196687	GU07100G25R801	GELC
R-25	1282	1796	05/11/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	186075	GU07050G25R801	GELC
R-25	1282	1796	02/14/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	180977	GU07010G25R801	GELC
R-25	1282	1796	08/10/05	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	—	ug/L	U	—	143033	GU0508G25R801	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	45.5	—	—	7.30E-01	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	46	—	—	7.25E-01	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	46.7	—	—	7.25E-01	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	46.3	—	—	7.25E-01	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	45.2	—	—	7.25E-01	mg/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	3.18	—	—	7.30E-01	mg/L	—	—	08-905	CAWA-08-11781	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.33	—	—	3.00E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.4	—	—	3.00E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.25	—	—	3.60E-02	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.54	—	—	3.60E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.18	—	—	3.00E-02	mg/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.28	—	—	3.00E-02	mg/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.49	—	—	3.60E-02	mg/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.64	—	—	3.60E-02	mg/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.2	—	—	6.60E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.18	—	—	6.60E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.21	—	—	6.60E-02	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.23	—	—	6.60E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.12	—	—	5.30E-02	mg/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0025	—	—	2.50E-03	mg/L	U	UJ	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00397	—	—	1.50E-03	mg/L	J	J	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.005	—	—	5.00E-03	mg/L	U	UJ	156838	GU0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.12	—	—	3.30E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.225	—	—	3.30E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.141	—	—	3.30E-02	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.146	—	—	3.30E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	<	0.165	—	—	3.00E-02	mg/L	—	U	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	29.7	—	—	4.30E-01	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	30.4	—	—	4.25E-01	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	29.9	—	—	4.40E-01	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	30.8	—	—	4.40E-01	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	28.9	—	—	4.30E-01	mg/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	29.9	—	—	4.25E-01	mg/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	30.9	—	—	4.40E-01	mg/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	31.2	—	—	4.40E-01	mg/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.75	—	—	8.50E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.88	—	—	8.50E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.87	—	—	8.50E-02	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.9	—	—	8.50E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.66	—	—	8.50E-02	mg/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.97	—	—	8.50E-02	mg/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.94	—	—	8.50E-02	mg/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.409	—	—	5.00E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.415	—	—	5.00E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.425	—	—	5.00E-02	mg/L	—	—	186218	GF07050G26R101	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.321	—	—	1.40E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.307	—	—	1.70E-02	mg/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.244	—	—	5.00E-02	ug/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.235	—	—	5.00E-02	ug/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.246	—	—	5.00E-02	ug/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.204	—	—	5.00E-02	ug/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	156838	GU0602G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.239	—	—	5.00E-02	ug/L	—	—	156838	GU0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.13	—	—	5.00E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.16	—	—	5.00E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.29	—	—	5.00E-02	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.15	—	—	5.00E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.07	—	—	5.00E-02	mg/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.12	—	—	5.00E-02	mg/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.32	—	—	5.00E-02	mg/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.17	—	—	5.00E-02	mg/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	57.7	—	—	3.20E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	56.3	—	—	3.20E-02	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	58.2	—	—	3.20E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	59.2	—	—	3.20E-02	mg/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	REDP	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	56.7	—	—	3.20E-02	mg/L	—	—	156838	GU0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.26	—	—	4.50E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.65	—	—	4.50E-02	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.39	—	—	4.50E-02	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.81	—	—	4.50E-02	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.82	—	—	4.50E-02	mg/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.12	—	—	4.50E-02	mg/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	FB	Geninorg	SW-846:6010B	Sodium	—	0.193	—	—	4.50E-02	mg/L	—	—	08-905	CAWA-08-11716	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.56	—	—	4.50E-02	mg/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.65	—	—	4.50E-02	mg/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.91	—	—	4.50E-02	mg/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	8.86	—	—	4.50E-02	mg/L	—	—	156838	GU0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	96.1	—	—	1.00E+00	uS/cm	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	101	—	—	1.00E+00	uS/cm	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	103	—	—	1.00E+00	uS/cm	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	99.6	—	—	1.00E+00	uS/cm	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	98.4	—	—	1.00E+00	uS/cm	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	2.65	—	—	1.00E+00	uS/cm	—	—	08-905	CAWA-08-11781	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.2	—	—	1.00E-01	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.28	—	—	1.00E-01	mg/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.22	—	—	1.00E-01	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.23	—	—	1.00E-01	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.12	—	—	5.70E-02	mg/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	97	—	—	2.40E+00	mg/L	—	J	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	<	108	—	—	2.38E+00	mg/L	—	U	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	126	—	—	2.38E+00	mg/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	117	—	—	2.38E+00	mg/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	100	—	—	2.38E+00	mg/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	UJ	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	UJ	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.054	—	—	2.90E-02	mg/L	J	J	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.024	—	—	1.00E-02	mg/L	J	JN-	180173	GU07010G26R101	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-26	1421	659.3	02/22/06	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.05	—	—	5.00E-02	mg/L	U	UJ	156838	GU0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.436	—	—	3.30E-01	mg/L	J	J	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.633	—	—	3.30E-01	mg/L	J	U	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.384	—	—	3.30E-01	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	—	—	3.30E-01	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	—	—	7.40E-02	mg/L	J	J-, U	149533	GU0510G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.96	—	—	1.00E-02	SU	H	J-	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.33	—	—	1.00E-02	SU	H	J	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.63	—	—	1.00E-02	SU	H	J	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.62	—	—	1.00E-02	SU	H	J-	08-905	CAWA-08-11781	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7.8	—	—	1.00E+00	ug/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7.5	—	—	1.00E+00	ug/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	8.6	—	—	1.00E+00	ug/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7.9	—	—	1.00E+00	ug/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	7.7	—	—	1.00E+00	ug/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	7.5	—	—	1.00E+00	ug/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	9.1	—	—	1.00E+00	ug/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	7.7	—	—	1.00E+00	ug/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	13.3	—	—	1.00E+01	ug/L	J	J	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	10	—	—	1.00E+01	ug/L	U	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.5	—	—	2.50E+00	ug/L	J	J	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	2	—	—	1.00E+00	ug/L	J	U	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	6.4	—	—	1.00E+00	ug/L	—	U	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.5	—	—	1.00E+00	ug/L	J	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.2	—	—	2.50E+00	ug/L	J	J	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	25.1	—	—	1.00E+00	ug/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	7.2	—	—	1.00E+00	ug/L	—	U	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.3	—	—	1.00E+00	ug/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	55.5	—	—	2.50E+01	ug/L	J	J	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	25	—	—	2.50E+01	ug/L	U	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	18	—	—	1.80E+01	ug/L	U	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	18	—	—	1.80E+01	ug/L	U	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	66.9	—	—	2.50E+01	ug/L	J	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	18	—	—	1.80E+01	ug/L	U	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	18	—	—	1.80E+01	ug/L	U	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.78	—	—	1.00E-01	ug/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.96	—	—	1.00E-01	ug/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.86	—	—	5.00E-01	ug/L	J	U	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	FB	Metals	SW-846:6020	Nickel	—	0.61	—	—	5.00E-01	ug/L	J	J	08-905	CAWA-08-11716	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	14.9	—	—	5.00E-01	ug/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	1.6	—	—	5.00E-01	ug/L	J	U	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.7	—	—	5.00E-01	ug/L	—	—	180173	GU07010G26R101	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-26	1421	659.3	02/22/06	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.2	—	—	5.00E-01	ug/L	—	—	156838	GU0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	55.2	—	—	3.20E-02	mg/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	EQB	Metals	SW-846:6010B	Silicon Dioxide	—	0.99	—	—	3.20E-02	mg/L	—	—	08-905	CAWA-08-11781	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	43.9	—	—	1.00E+00	ug/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	45.6	—	—	1.00E+00	ug/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	44.2	—	—	1.00E+00	ug/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	46	—	—	1.00E+00	ug/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	43	—	—	1.00E+00	ug/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	45.1	—	—	1.00E+00	ug/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	45.3	—	—	1.00E+00	ug/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	46.4	—	—	1.00E+00	ug/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	—	0.4	—	—	3.00E-01	ug/L	J	J	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.34	—	—	5.00E-02	ug/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.32	—	—	5.00E-02	ug/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	ug/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	ug/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.35	—	—	5.00E-02	ug/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.3	—	—	5.00E-02	ug/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.33	—	—	5.00E-02	ug/L	—	U	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	ug/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	9.5	—	—	1.00E+00	ug/L	—	—	08-905	CAWA-08-11679	GELC
R-26	1421	659.3	10/17/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.6	—	—	1.00E+00	ug/L	—	—	196171	GF07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.4	—	—	1.00E+00	ug/L	—	—	186218	GF07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.6	—	—	1.00E+00	ug/L	—	—	180173	GF07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.5	—	—	1.00E+00	ug/L	—	—	156838	GF0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	9.4	—	—	1.00E+00	ug/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	FB	Metals	SW-846:6010B	Vanadium	—	1.1	—	—	1.00E+00	ug/L	J	J	08-905	CAWA-08-11716	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.8	—	—	1.00E+00	ug/L	—	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.9	—	—	1.00E+00	ug/L	—	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.5	—	—	1.00E+00	ug/L	—	—	180173	GU07010G26R101	GELC
R-26	1421	659.3	02/22/06	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.8	—	—	1.00E+00	ug/L	—	—	156838	GU0602G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.234	5.33E-02	5.20E-01	—	pCi/L	U	U	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.274	4.73E-02	4.43E-01	—	pCi/L	U	U	196171	GU07100G26R101	GELC
R-26	1421	659.3	11/02/05	WG	UF	CS	—	Rad	EPA:901.1	Radium-226	—	13.8	1.49E+00	6.17E+00	—	pCi/L	—	J	149533	GU0510G26R101	GELC
R-26	1421	659.3	07/27/05	WG	UF	CS	—	Rad	EPA:901.1	Radium-226	<	5.93	1.14E+00	6.53E+00	—	pCi/L	U	U	141892	GU0507G26R101	GELC
R-26	1421	659.3	04/13/05	WG	UF	CS	—	Rad	EPA:901.1	Radium-226	<	3.41	1.00E+00	6.04E+00	—	pCi/L	U	U	134453	GU0501G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.646	6.67E-02	5.10E-01	—	pCi/L	—	—	08-905	CAWA-08-11678	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.384	4.80E-02	4.07E-01	—	pCi/L	U	U	196171	GU07100G26R101	GELC
R-26	1421	659.3	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	2.41	—	—	2.00E+00	ug/L	J	J	08-905	CAWA-08-11677	GELC
R-26	1421	659.3	10/17/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	196171	GU07100G26R101	GELC
R-26	1421	659.3	05/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	186218	GU07050G26R101	GELC
R-26	1421	659.3	02/01/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	180173	GU07010G26R101	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55	—	—	7.30E-01	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55	—	—	7.30E-01	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.5	—	—	7.25E-01	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	41.8	—	—	7.25E-01	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	17.6	—	—	7.25E-01	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.8	—	—	7.25E-01	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.053	—	—	3.00E-02	mg/L	—	J-	08-991	CAWA-08-11692	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.03	—	—	3.00E-02	mg/L	U	UJ	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.03	—	—	3.00E-02	mg/L	U	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.03	—	—	3.00E-02	mg/L	U	—	183494	GF070300GR2701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	10.4	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.3	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.83	—	—	3.00E-02	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.66	—	—	3.60E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.86	—	—	3.60E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.4	—	—	3.60E-02	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FB	Geninorg	SW-846:6010B	Calcium	—	0.0415	—	—	3.00E-02	mg/L	J	J	08-991	CAWA-08-11694	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.74	—	—	3.00E-02	mg/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	3.60E-02	mg/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.87	—	—	3.60E-02	mg/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	3.60E-02	mg/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	1.58	—	—	6.60E-02	mg/L	—	J+	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.58	—	—	6.60E-02	mg/L	—	J+	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.59	—	—	6.60E-02	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.57	—	—	6.60E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.59	—	—	6.60E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.51	—	—	6.60E-02	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.223	—	—	3.30E-02	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.22	—	—	3.30E-02	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.28	—	—	3.30E-02	mg/L	—	J+	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.251	—	—	3.30E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.24	—	—	3.30E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.165	—	—	3.30E-02	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	39	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	38.3	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.8	—	—	4.25E-01	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.8	—	—	4.40E-01	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.3	—	—	4.40E-01	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	38.5	—	—	4.40E-01	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	37.6	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37.8	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.5	—	—	4.25E-01	mg/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37.7	—	—	4.40E-01	mg/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.3	—	—	4.40E-01	mg/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37.4	—	—	4.40E-01	mg/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	3.15	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.06	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.73	—	—	8.50E-02	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.05	—	—	8.50E-02	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	3	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.04	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.71	—	—	8.50E-02	mg/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.99	—	—	8.50E-02	mg/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.84	—	—	8.50E-02	mg/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.96	—	—	8.50E-02	mg/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.276	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.283	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.069	—	—	1.00E-02	mg/L	—	U	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.281	—	—	1.00E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.31	—	—	1.00E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.244	—	—	1.40E-02	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.214	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.222	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11691	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.204	—	—	5.00E-02	ug/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.201	—	—	5.00E-02	ug/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.207	—	—	5.00E-02	ug/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.203	—	—	5.00E-02	ug/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	1.43	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.38	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.21	—	—	5.00E-02	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.28	—	—	5.00E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.27	—	—	5.00E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.39	—	—	5.00E-02	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	1.35	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.37	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.2	—	—	5.00E-02	mg/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.36	—	—	5.00E-02	mg/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.28	—	—	5.00E-02	mg/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.39	—	—	5.00E-02	mg/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	68.1	—	—	3.20E-02	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	63.5	—	—	3.20E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	64.5	—	—	3.20E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	69	—	—	3.20E-02	mg/L	—	J	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	10.4	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	4.50E-02	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.71	—	—	4.50E-02	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.77	—	—	4.50E-02	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	4.50E-02	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FB	Geninorg	SW-846:6010B	Sodium	—	0.199	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11694	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	10	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10	—	—	4.50E-02	mg/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	4.50E-02	mg/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.81	—	—	4.50E-02	mg/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.97	—	—	4.50E-02	mg/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	117	—	—	1.00E+00	uS/cm	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	116	—	—	1.00E+00	uS/cm	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	119	—	—	1.00E+00	uS/cm	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	122	—	—	1.00E+00	uS/cm	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	130	—	—	1.00E+00	uS/cm	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	116	—	—	1.00E+00	uS/cm	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	1.43	—	—	1.00E-01	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.43	—	—	1.00E-01	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.53	—	—	1.00E-01	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.42	—	—	1.00E-01	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.42	—	—	1.00E-01	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.42	—	—	1.00E-01	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	127	—	—	2.40E+00	mg/L	—	J	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	118	—	—	2.40E+00	mg/L	—	J	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	107	—	—	2.38E+00	mg/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	138	—	—	2.38E+00	mg/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	142	—	—	2.38E+00	mg/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.38E+00	mg/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	R, UJ	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.145	—	—	1.45E-01	mg/L	U	UJ	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.084	—	—	2.90E-02	mg/L	J	J-	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	UJ	180371	GF070100GR2701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-27	6991	852	04/11/08	WG	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.092	—	—	2.90E-02	mg/L	J	J-	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.107	—	—	2.90E-02	mg/L	—	J-	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ, R	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.145	—	—	1.45E-01	mg/L	U	UJ	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	UJ	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	0.441	—	—	3.30E-01	mg/L	J	J	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.412	—	—	3.30E-01	mg/L	J	J	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.481	—	—	3.30E-01	mg/L	J	JN-	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1.09	—	—	3.30E-01	mg/L	—	U	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.63	—	—	3.30E-01	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	—	—	3.30E-01	mg/L	J	U	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.89	—	—	1.00E-02	SU	H	J-	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.91	—	—	1.00E-02	SU	H	J-	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.98	—	—	1.00E-02	SU	H	J	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.89	—	—	1.00E-02	SU	H	J	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.54	—	—	1.00E-02	SU	H	J	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.49	—	—	1.00E-02	SU	H	J	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	27.3	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	26.8	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	28.1	—	—	1.00E+00	ug/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	26	—	—	1.00E+00	ug/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.7	—	—	1.00E+00	ug/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	26.9	—	—	1.00E+00	ug/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	26.3	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.3	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	27.6	—	—	1.00E+00	ug/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	27.8	—	—	1.00E+00	ug/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	25.8	—	—	1.00E+00	ug/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	28.2	—	—	1.00E+00	ug/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Metals	SW-846:6020	Lead	—	0.68	—	—	5.00E-01	ug/L	J	J	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1	—	—	5.00E-01	ug/L	J	J	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.9	—	—	5.00E-01	ug/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.91	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.91	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	3	—	—	2.00E+00	ug/L	J	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.5	—	—	2.00E+00	ug/L	J	U	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.86	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.9	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.5	—	—	2.00E+00	ug/L	J	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.1	—	—	2.00E+00	ug/L	J	U	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	68.1	—	—	3.20E-02	mg/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.7	—	—	3.20E-02	mg/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	49.9	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	49.1	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	51.3	—	—	1.00E+00	ug/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	45.4	—	—	1.00E+00	ug/L	—	—	186075	GF070500GR2701	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-27	6991	852	03/30/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	45.9	—	—	1.00E+00	ug/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	48.3	—	—	1.00E+00	ug/L	—	—	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	48.3	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	48.5	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50.5	—	—	1.00E+00	ug/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	47.9	—	—	1.00E+00	ug/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	46.2	—	—	1.00E+00	ug/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	49.4	—	—	1.00E+00	ug/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.51	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.49	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.47	—	—	5.00E-02	ug/L	—	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.46	—	—	5.00E-02	ug/L	—	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.42	—	—	5.00E-02	ug/L	—	U	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.48	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.51	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.47	—	—	5.00E-02	ug/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.47	—	—	5.00E-02	ug/L	—	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.41	—	—	5.00E-02	ug/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.41	—	—	5.00E-02	ug/L	—	U	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	6.9	—	—	1.00E+00	ug/L	—	J	08-991	CAWA-08-11692	GELC
R-27	6991	852	04/11/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.6	—	—	1.00E+00	ug/L	—	J	08-991	CAWA-08-11691	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/L	J	JN-	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.4	—	—	1.00E+00	ug/L	J	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.9	—	—	1.00E+00	ug/L	J	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.3	—	—	1.00E+00	ug/L	J	JN-	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	6.6	—	—	1.00E+00	ug/L	—	J	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.5	—	—	1.00E+00	ug/L	—	J	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.2	—	—	1.00E+00	ug/L	J	JN-	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.2	—	—	1.00E+00	ug/L	—	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5	—	—	1.00E+00	ug/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	10/26/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196605	GF071000GR2701	GELC
R-27	6991	852	05/11/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	186075	GF070500GR2701	GELC
R-27	6991	852	03/30/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	183494	GF070300GR2701	GELC
R-27	6991	852	02/02/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	6.9	—	—	2.00E+00	ug/L	J	U	180371	GF070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	5.7	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11693	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.9	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196605	GU071000GR2701	GELC
R-27	6991	852	05/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	186075	GU070500GR2701	GELC
R-27	6991	852	03/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	2.8	—	—	2.00E+00	ug/L	J	—	183494	GU070300GR2701	GELC
R-27	6991	852	02/02/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	41.4	—	—	2.00E+00	ug/L	—	—	180371	GU070100GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.572	7.67E-02	6.60E-01	—	pCi/L	U	U	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	—	1.41	8.40E-02	4.14E-01	—	pCi/L	—	—	196605	GU071000GR2701	GELC
R-27	6991	852	04/11/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.244	6.33E-02	6.40E-01	—	pCi/L	U	U	08-991	CAWA-08-11690	GELC
R-27	6991	852	10/26/07	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.268	5.67E-02	5.53E-01	—	pCi/L	U	U	196605	GU071000GR2701	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	52.4	—	—	7.30E-01	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	62.2	—	—	7.25E-01	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	44	—	—	7.25E-01	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.6	—	—	1.45E+00	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	45	—	—	1.45E+00	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.075	—	—	6.70E-02	mg/L	J	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.066	—	—	6.60E-02	mg/L	U	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.041	—	—	4.10E-02	mg/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Bromide	<	0.041	—	—	4.10E-02	mg/L	U	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17	—	—	3.00E-02	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.6	—	—	3.00E-02	mg/L	—	—	196376	GF07100SWSCS01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.2	—	—	3.60E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.3	—	—	3.60E-02	mg/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.9	—	—	3.60E-02	mg/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.2	—	—	3.00E-02	mg/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17	—	—	3.00E-02	mg/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.9	—	—	3.60E-02	mg/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	3.60E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	3.60E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	23	—	—	1.30E-01	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	17.1	—	—	6.60E-02	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	13.4	—	—	6.60E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	15.5	—	—	5.30E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	13.8	—	—	5.30E-02	mg/L	—	J+	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.143	—	—	3.30E-02	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.229	—	—	3.30E-02	mg/L	—	J+	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.191	—	—	3.30E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.17	—	—	3.00E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.15	—	—	3.00E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.6	—	—	4.30E-01	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	61.9	—	—	4.25E-01	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	53.9	—	—	4.40E-01	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	61.2	—	—	8.50E-02	mg/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.9	—	—	8.50E-02	mg/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	65.1	—	—	4.30E-01	mg/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	63.2	—	—	4.25E-01	mg/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	52.7	—	—	4.40E-01	mg/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	61.1	—	—	8.50E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	65.3	—	—	8.50E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.13	—	—	8.50E-02	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.93	—	—	8.50E-02	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.5	—	—	8.50E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.99	—	—	8.50E-02	mg/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.25	—	—	8.50E-02	mg/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.38	—	—	8.50E-02	mg/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.05	—	—	8.50E-02	mg/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.39	—	—	8.50E-02	mg/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.99	—	—	8.50E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.49	—	—	8.50E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.72	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.01	—	—	5.00E-02	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.765	—	—	5.00E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.734	—	—	1.70E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.683	—	—	1.70E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.511	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.567	—	—	5.00E-02	ug/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.623	—	—	5.00E-02	ug/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.657	—	—	5.00E-02	ug/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.743	—	—	5.00E-02	ug/L	H	J	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.14	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.23	—	—	5.00E-02	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.93	—	—	5.00E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.99	—	—	5.00E-02	mg/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.13	—	—	5.00E-02	mg/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.35	—	—	5.00E-02	mg/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.59	—	—	5.00E-02	mg/L	—	—	196376	GU07100SWSCS01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.88	—	—	5.00E-02	mg/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.99	—	—	5.00E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.29	—	—	5.00E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	42.1	—	—	3.20E-02	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	45.7	—	—	3.20E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	43	—	—	3.20E-02	mg/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	<	49.4	—	—	3.20E-02	mg/L	—	U, J-	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	43.9	—	—	3.20E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	<	54.9	—	—	3.20E-02	mg/L	—	U, J-	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.8	—	—	4.50E-02	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.5	—	—	4.50E-02	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.6	—	—	4.50E-02	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.6	—	—	4.50E-02	mg/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.2	—	—	4.50E-02	mg/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17	—	—	4.50E-02	mg/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.5	—	—	4.50E-02	mg/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.2	—	—	4.50E-02	mg/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.7	—	—	4.50E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.2	—	—	4.50E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	208	—	—	1.00E+00	uS/cm	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	194	—	—	1.00E+00	uS/cm	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	189	—	—	1.00E+00	uS/cm	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	173	—	—	1.00E+00	uS/cm	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	182	—	—	1.00E+00	uS/cm	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.8	—	—	1.00E-01	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.74	—	—	1.00E-01	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.9	—	—	1.00E-01	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.26	—	—	5.70E-02	mg/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.3	—	—	5.70E-02	mg/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	4.8	—	—	2.30E+00	mg/L	J	J	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	2.28	—	—	2.28E+00	mg/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	1.14	—	—	1.14E+00	mg/L	U	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2	—	—	1.14E+00	mg/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.4	—	—	5.70E-01	mg/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	169	—	—	2.40E+00	mg/L	—	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	146	—	—	2.38E+00	mg/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	151	—	—	2.38E+00	mg/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	155	—	—	2.38E+00	mg/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	170	—	—	2.38E+00	mg/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.087	—	—	2.90E-02	mg/L	J	JN-, J-	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.159	—	—	2.90E-02	mg/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.269	—	—	2.90E-02	mg/L	—	J-	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.139	—	—	1.00E-02	mg/L	—	U	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.245	—	—	1.00E-02	mg/L	—	U	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	06/23/98	WG	F	CS	—	Geninorg	USGS-WRI-79-4	Total Organic Carbon	—	2	—	—	—	mg/L	—	—	4346R	RE16-98-3040	PARA
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.28	—	—	3.30E-01	mg/L	—	J-	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.83	—	—	3.30E-01	mg/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.56	—	—	3.30E-01	mg/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	06/23/98	WG	UF	CS	—	Geninorg	USGS-WRI-79-4	Total Organic Carbon	—	2	—	—	—	mg/L	—	—	4346R	RE16-98-3041	PARA
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.02	—	—	1.00E-02	SU	H	J-	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.87	—	—	1.00E-02	SU	H	J	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.34	—	—	1.00E-02	SU	H	J	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	7.44	—	—	1.00E-02	SU	H	J	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Geninorg	EPA:150.1	pH	—	6.72	—	—	1.00E-02	SU	H	J	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	—	0.627	—	—	6.10E-01	ug/L	J	J	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	6.10E-01	ug/L	U	—	196376	GU07100SWSCS01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	6.10E-01	ug/L	U	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	1.30E+00	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	3,5-Dinitroaniline	<	1.3	—	—	—	ug/L	U	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.81	—	—	1.30E-01	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	1.04	—	—	1.30E-01	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.562	—	—	1.30E-01	ug/L	—	J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.418	—	—	1.30E-01	ug/L	—	J-	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-2,6-dinitrotoluene[4-]	—	0.975	—	—	—	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.725	—	—	1.20E-01	ug/L	—	J+	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.699	—	—	1.17E-01	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.453	—	—	1.17E-01	ug/L	—	J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.597	—	—	1.17E-01	ug/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	Amino-4,6-dinitrotoluene[2-]	—	0.829	—	—	—	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	5.21	—	—	1.00E-01	ug/L	—	J-	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	3.11	—	—	1.04E-01	ug/L	—	J-	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.2	—	—	1.04E-01	ug/L	—	J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.62	—	—	1.04E-01	ug/L	—	J-, J+	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	2.84	—	—	—	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.73	—	—	9.10E-02	ug/L	P	—	08-894	CAWA-08-11564	STSL
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.23	—	—	9.10E-02	ug/L	J	J+	F7E120125	SU07050SWSCS01	STSL
SWSC Spring	-	-	05/10/04	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	1.70E-01	ug/L	U	U	2151S	RE16-04-53336	STSL
SWSC Spring	-	-	09/26/01	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.43	—	—	3.00E-02	ug/L	J	J	9898R	RE16-01-3235	STSL
SWSC Spring	-	-	07/23/01	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	3.00E-02	ug/L	U	U	9411R	RE16-01-3184	STSL
SWSC Spring	-	-	04/01/08	WG	UF	DL	—	Hexp	SW-846:8321A	RDX	—	61	—	—	1.60E+00	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	39.8	—	—	6.49E-01	ug/L	—	J+	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	27.2	—	—	1.30E+00	ug/L	—	J	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	26	—	—	3.25E-01	ug/L	—	J+	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	47.8	—	—	—	ug/L	—	J-	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	0.414	—	—	1.00E-01	ug/L	—	J-	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.04E-01	ug/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	—	0.205	—	—	1.04E-01	ug/L	J	J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.04E-01	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrobenzene[1,3,5-]	<	0.325	—	—	—	ug/L	U	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.147	—	—	7.80E-02	ug/L	J	J	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.0957	—	—	7.79E-02	ug/L	J	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.165	—	—	7.79E-02	ug/L	J	J-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.106	—	—	7.79E-02	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Hexp	SW-846:8321A	Trinitrotoluene[2,4,6-]	—	0.667	—	—	—	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2300	—	—	6.80E+01	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	456	—	—	6.80E+01	ug/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1210	—	—	6.80E+01	ug/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	855	—	—	6.80E+01	ug/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	3150	—	—	6.80E+01	ug/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3860	—	—	6.80E+01	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2020	—	—	6.80E+01	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1490	—	—	6.80E+01	ug/L	—	J	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1170	—	—	6.80E+01	ug/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	4340	—	—	6.80E+01	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	253	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	265	—	—	1.00E+00	ug/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	210	—	—	1.00E+00	ug/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	258	—	—	1.00E+00	ug/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	284	—	—	1.00E+00	ug/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	265	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	311	—	—	1.00E+00	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	213	—	—	1.00E+00	ug/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	262	—	—	1.00E+00	ug/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	294	—	—	1.00E+00	ug/L	—	—	144344	GU0507SWSCS01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	25.7	—	—	1.00E+01	ug/L	J	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	26.5	—	—	1.00E+01	ug/L	J	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.5	—	—	1.00E+01	ug/L	J	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19.9	—	—	1.00E+01	ug/L	J	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	33.6	—	—	1.00E+01	ug/L	J	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	28	—	—	1.00E+01	ug/L	J	J	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	25.4	—	—	1.00E+01	ug/L	J	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	20.4	—	—	1.00E+01	ug/L	J	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.9	—	—	1.00E+01	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	29.4	—	—	1.00E+01	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.5	—	—	1.00E+00	ug/L	J	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	1.1	—	—	1.00E+00	ug/L	J	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	1.8	—	—	1.00E+00	ug/L	J	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.8	—	—	2.50E+00	ug/L	J	J	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.3	—	—	1.00E+00	ug/L	J	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	1	—	—	1.00E+00	ug/L	U	UJ	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	1.3	—	—	1.00E+00	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	—	2.3	—	—	1.00E+00	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	2.7	—	—	1.00E+00	ug/L	J	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1.3	—	—	1.00E+00	ug/L	J	U	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1030	—	—	2.50E+01	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	169	—	—	2.50E+01	ug/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	498	—	—	1.80E+01	ug/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	400	—	—	1.80E+01	ug/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1600	—	—	1.80E+01	ug/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1700	—	—	2.50E+01	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1030	—	—	2.50E+01	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	621	—	—	1.80E+01	ug/L	—	J+	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	556	—	—	1.80E+01	ug/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	2080	—	—	1.80E+01	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.62	—	—	5.00E-01	ug/L	J	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6020	Lead	—	1.2	—	—	5.00E-01	ug/L	J	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1	—	—	5.00E-01	ug/L	J	J	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1	—	—	5.00E-01	ug/L	J	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.4	—	—	5.00E-01	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	10.2	—	—	2.00E+00	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.4	—	—	2.00E+00	ug/L	J	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.1	—	—	2.00E+00	ug/L	J	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5	—	—	2.00E+00	ug/L	J	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	10	—	—	2.00E+00	ug/L	J	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	12	—	—	2.00E+00	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	34.1	—	—	2.00E+00	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.5	—	—	2.00E+00	ug/L	J	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	7.6	—	—	2.00E+00	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	13.1	—	—	2.00E+00	ug/L	—	—	144344	GU0507SWSCS01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.45	—	—	1.00E-01	ug/L	J	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.42	—	—	1.00E-01	ug/L	J	J	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2	—	—	5.00E-01	ug/L	J	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.84	—	—	5.00E-01	ug/L	J	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	ug/L	J	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.7	—	—	5.00E-01	ug/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	ug/L	J	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.1	—	—	5.00E-01	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	—	1.5	—	—	1.00E+00	ug/L	J	J	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	1	—	—	1.00E+00	ug/L	U	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	1	—	—	1.00E+00	ug/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	2.5	—	—	2.50E+00	ug/L	U	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	44.4	—	—	3.20E-02	mg/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6020	Silver	—	0.23	—	—	2.00E-01	ug/L	J	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.2	—	—	2.00E-01	ug/L	J	J-	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.2	—	—	2.00E-01	ug/L	J	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	0.2	—	—	2.00E-01	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.33	—	—	2.00E-01	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	113	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	118	—	—	1.00E+00	ug/L	—	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	97.4	—	—	1.00E+00	ug/L	—	—	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	112	—	—	1.00E+00	ug/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	114	—	—	1.00E+00	ug/L	—	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	115	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	121	—	—	1.00E+00	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	95.7	—	—	1.00E+00	ug/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	112	—	—	1.00E+00	ug/L	—	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.28	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.31	—	—	5.00E-02	ug/L	—	U	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.083	—	—	5.00E-02	ug/L	J	JN-	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.2	—	—	5.00E-02	ug/L	—	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.29	—	—	5.00E-02	ug/L	—	J+	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.57	—	—	5.00E-02	ug/L	—	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.14	—	—	5.00E-02	ug/L	J	JN-	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.21	—	—	5.00E-02	ug/L	—	—	150020	GU0510SWSCS01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.31	—	—	5.00E-02	ug/L	—	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.2	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11565	GELC
SWSC Spring	-	-	10/23/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.3	—	—	1.00E+00	ug/L	J	—	196376	GF07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	3	—	—	1.00E+00	ug/L	J	U	185981	GF07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.4	—	—	1.00E+00	ug/L	J	—	150020	GF0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.3	—	—	1.00E+00	ug/L	J	—	144344	GF0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.2	—	—	1.00E+00	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4	—	—	1.00E+00	ug/L	J	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.6	—	—	1.00E+00	ug/L	J	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.6	—	—	1.00E+00	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Acetone	—	2.09	—	—	1.30E+00	ug/L	J	J	08-895	CAWA-08-11566	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	UJ	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	5	—	—	1.25E+00	ug/L	U	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	—	3	—	—	—	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.38	—	—	2.50E-01	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	<	1	—	—	2.50E-01	ug/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	1.33	—	—	2.50E-01	ug/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	0.784	—	—	2.50E-01	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Voa	SW-846:8260B	Tetrachloroethene	—	0.74	—	—	—	ug/L	J	—	144344	GU0507SWSCS01	GELC
SWSC Spring	-	-	04/01/08	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.23	—	—	2.50E-01	ug/L	—	—	08-895	CAWA-08-11564	GELC
SWSC Spring	-	-	10/23/07	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	<	1	—	—	2.50E-01	ug/L	U	—	196376	GU07100SWSCS01	GELC
SWSC Spring	-	-	05/10/07	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.17	—	—	2.50E-01	ug/L	—	—	185981	GU07050SWSCS01	GELC
SWSC Spring	-	-	11/09/05	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	0.987	—	—	2.50E-01	ug/L	J	—	150020	GU0510SWSCS01	GELC
SWSC Spring	-	-	08/26/05	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	0.71	—	—	—	ug/L	J	—	144344	GU0507SWSCS01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	41.8	—	—	7.30E-01	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	160	—	—	7.25E-01	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	47.8	—	—	1.45E+00	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	3.00E-02	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.4	—	—	3.60E-02	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.2	—	—	3.60E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	3.00E-02	mg/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.4	—	—	3.60E-02	mg/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.6	—	—	3.60E-02	mg/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	19.4	—	—	6.60E-02	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	18.8	—	—	1.32E-01	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	21.1	—	—	1.06E-01	mg/L	—	J+	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.121	—	—	3.30E-02	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.127	—	—	3.30E-02	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	<	0.03	—	—	3.00E-02	mg/L	U	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	49.6	—	—	4.30E-01	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	55	—	—	4.40E-01	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	53.7	—	—	8.50E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	49.4	—	—	4.30E-01	mg/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	55	—	—	4.40E-01	mg/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	55.4	—	—	8.50E-02	mg/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.61	—	—	8.50E-02	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.22	—	—	8.50E-02	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.05	—	—	8.50E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.64	—	—	8.50E-02	mg/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.25	—	—	8.50E-02	mg/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.23	—	—	8.50E-02	mg/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.259	—	—	5.00E-02	ug/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.306	—	—	5.00E-02	ug/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.346	—	—	5.00E-02	ug/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	134278	GF05040G2CW01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.13	—	—	5.00E-02	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.66	—	—	5.00E-02	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.45	—	—	5.00E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.22	—	—	5.00E-02	mg/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.68	—	—	5.00E-02	mg/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.43	—	—	5.00E-02	mg/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	41.3	—	—	3.20E-02	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	39.6	—	—	3.20E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.9	—	—	4.50E-02	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.9	—	—	4.50E-02	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.9	—	—	4.50E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.9	—	—	4.50E-02	mg/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.8	—	—	4.50E-02	mg/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	178	—	—	1.00E+00	uS/cm	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	207	—	—	1.00E+00	uS/cm	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW-846:9050A	Specific Conductance	—	169	—	—	1.00E+00	uS/cm	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.96	—	—	1.00E-01	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	13	—	—	1.00E-01	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.5	—	—	5.70E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	128	—	—	2.40E+00	mg/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.38E+00	mg/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.38E+00	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	—	—	2.90E-02	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	—	—	1.00E-02	mg/L	J	J+	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.054	—	—	2.90E-02	mg/L	J	J+	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.145	—	—	1.45E-01	mg/L	U	UJ	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.46	—	—	7.40E-02	mg/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.12	—	—	3.30E-01	mg/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.94	—	—	3.30E-01	mg/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.035	—	—	2.40E-02	mg/L	J	J	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.043	—	—	2.40E-02	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	—	—	1.00E-02	mg/L	J	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.22	—	—	1.00E-02	SU	H	J-	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Geninorg	EPA:150.1	pH	<	7.34	—	—	1.00E-02	SU	H	UJ	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	11	—	—	1.00E-01	ug/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	11.9	—	—	1.04E-01	ug/L	—	J+, J	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Hexp	SW-846:8321A	HMX	—	9.65	—	—	—	ug/L	H	J+	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	RE	—	Hexp	SW-846:8321A	HMX	—	8.76	—	—	—	ug/L	—	J-	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	2.72	—	—	1.30E-01	ug/L	—	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	2.78	—	—	1.30E-01	ug/L	—	J	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Hexp	SW-846:8321A	RDX	—	4.12	—	—	—	ug/L	H	J	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	RE	—	Hexp	SW-846:8321A	RDX	—	3.76	—	—	—	ug/L	—	J	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	889	—	—	6.80E+01	ug/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	370	—	—	6.80E+01	ug/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	422	—	—	6.80E+01	ug/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1340	—	—	6.80E+01	ug/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	708	—	—	6.80E+01	ug/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	772	—	—	6.80E+01	ug/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	51.4	—	—	1.00E+00	ug/L	E	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	59	—	—	1.00E+00	ug/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	56.7	—	—	1.00E+00	ug/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	53.1	—	—	1.00E+00	ug/L	E	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	59.2	—	—	1.00E+00	ug/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	58.6	—	—	1.00E+00	ug/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	39.6	—	—	1.00E+01	ug/L	J	J	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	44.7	—	—	1.00E+01	ug/L	J	—	186761	GF070500G2CW01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	—	Metals	SW-846:6010B	Boron	—	37.9	—	—	1.00E+01	ug/L	J	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	39.2	—	—	1.00E+01	ug/L	J	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	44.5	—	—	1.00E+01	ug/L	J	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	36.7	—	—	1.00E+01	ug/L	J	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.17	—	—	1.10E-01	ug/L	J	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	<	0.1	—	—	1.00E-01	ug/L	U	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6020	Cadmium	—	0.1	—	—	1.00E-01	ug/L	J	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.1	—	—	2.50E+00	ug/L	J	J	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	2.3	—	—	1.00E+00	ug/L	J	U	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.5	—	—	2.50E+00	ug/L	J	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.3	—	—	1.00E+00	ug/L	J	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Chromium	<	1	—	—	1.00E+00	ug/L	U	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.1	—	—	1.00E+00	ug/L	J	J	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	UJ	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	1.1	—	—	1.00E+00	ug/L	J	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	UJ	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	ug/L	U	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	395	—	—	2.50E+01	ug/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	159	—	—	1.80E+01	ug/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	207	—	—	1.80E+01	ug/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	581	—	—	2.50E+01	ug/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	302	—	—	1.80E+01	ug/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	362	—	—	1.80E+01	ug/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.3	—	—	2.00E+00	ug/L	J	J	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	1.7	—	—	1.00E+00	ug/L	J	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.5	—	—	2.00E+00	ug/L	J	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.5	—	—	2.00E+00	ug/L	J	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6020	Manganese	<	3.4	—	—	1.00E+00	ug/L	J	U	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41.1	—	—	3.20E-02	mg/L	E	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	80.2	—	—	1.00E+00	ug/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	91.9	—	—	1.00E+00	ug/L	—	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	91.8	—	—	1.00E+00	ug/L	—	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	80.6	—	—	1.00E+00	ug/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	91.1	—	—	1.00E+00	ug/L	—	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	93.5	—	—	1.00E+00	ug/L	—	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.41	—	—	4.00E-01	ug/L	J	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	—	0.54	—	—	3.00E-01	ug/L	J	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.7	—	—	1.00E+00	ug/L	—	—	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.6	—	—	1.00E+00	ug/L	J	JN-	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1	—	—	1.00E+00	ug/L	U	—	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.8	—	—	1.00E+00	ug/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.1	—	—	1.00E+00	ug/L	J	JN-	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.9	—	—	1.00E+00	ug/L	J	—	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	3	—	—	2.00E+00	ug/L	J	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	2.7	—	—	2.00E+00	ug/L	J	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2.1	—	—	2.00E+00	ug/L	J	U	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.000512	2.93E-03	4.40E-02	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00522	1.18E-03	3.63E-02	—	pCi/L	U	U	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00445	2.10E-03	7.00E-02	—	pCi/L	U	U	134278	GF05040G2CW01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0051	3.17E-03	4.10E-02	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00139	1.16E-03	4.00E-02	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.14	4.33E-01	4.40E+00	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.86	5.07E-01	5.03E+00	—	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	3.00E-01	3.30E+00	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.52	6.00E-01	5.90E+00	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.446	4.13E-01	4.10E+00	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.339	5.00E-01	4.90E+00	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.32	4.50E-01	4.37E+00	—	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	3.83E-01	4.59E+00	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.29	5.67E-01	5.90E+00	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.04	3.19E-01	2.67E+00	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	94.4	3.07E+01	2.50E+02	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	86.9	2.25E+01	3.07E+02	—	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	1.61E+01	1.93E+02	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	135	3.07E+01	3.60E+02	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	72.9	1.98E+01	2.87E+02	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.54	3.67E+00	3.30E+01	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.8	4.03E+00	4.12E+01	—	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	2.87E+00	2.64E+01	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.7	3.27E+00	2.40E+01	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-8.17	3.60E+00	3.22E+01	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.93E-03	3.40E-02	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00219	1.03E-03	3.13E-02	—	pCi/L	U	U	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00876	3.73E-03	4.50E-02	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00194	1.70E-03	3.50E-02	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0041	1.67E-03	2.92E-02	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00368	1.50E-03	3.30E-02	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00658	1.94E-03	3.69E-02	—	pCi/L	U	U	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00438	2.31E-03	3.80E-02	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0116	1.83E-03	3.50E-02	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0102	1.53E-03	3.44E-02	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	21.9	7.67E+00	4.10E+01	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	19.9	6.57E+00	6.40E+01	—	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	5.03E+00	5.25E+01	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	—	69.8	6.33E+00	4.50E+01	—	pCi/L	—	—	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-1.23	6.67E+00	6.13E+01	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Rad	EPA:903.1	Radium-226	—	1.03	8.20E-02	5.74E-01	—	pCi/L	—	JN+	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.14	3.33E-02	3.40E-01	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.25	7.33E-02	7.60E-01	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.77	4.67E-01	4.20E+00	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.611	4.83E-01	4.63E+00	—	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	2.69E-01	3.30E+00	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.86	6.33E-01	5.80E+00	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.791	4.67E-01	3.92E+00	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.01	1.30E-02	1.40E-01	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0378	2.82E-02	3.39E-01	—	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	2.12E-02	2.34E-01	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0252	1.53E-02	1.50E-01	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0392	2.69E-02	3.29E-01	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	101.5374	1.17E+00	2.87E-01	—	pCi/L	—	—	08-954	CAWA-08-11610	UMTL
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	LLEE	Tritium	—	69.6074	7.45E-01	2.87E-01	—	pCi/L	—	—	2347	UU070500G2CW01	UMTL
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	76	2.07E+01	2.06E+02	—	pCi/L	U	U	134278	GU05040G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Rad	LLEE	Tritium	—	69.2881	7.45E-01	—	2.87E-01	pCi/L	—	—	2054	UU05040G2CW01	UMTL
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0389	3.67E-03	6.50E-02	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0278	2.62E-03	4.16E-02	—	pCi/L	U	U	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0626	6.00E-03	1.36E-01	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0464	3.30E-03	6.30E-02	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	Uranium-234	<	0.0394	3.63E-03	4.51E-02	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0131	1.80E-03	3.20E-02	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00793	1.98E-03	4.81E-02	—	pCi/L	U	U	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0314	5.40E-03	8.30E-02	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0106	1.90E-03	3.20E-02	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00573	2.34E-03	5.22E-02	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0247	2.40E-03	4.40E-02	—	pCi/L	U	U	08-953	CAWA-08-11611	GELC
WCO-2	5821	13.5	05/24/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0257	2.89E-03	5.19E-02	—	pCi/L	U	U	186761	GF070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.00447	1.49E-03	9.70E-02	—	pCi/L	U	U	134278	GF05040G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0275	2.73E-03	4.30E-02	—	pCi/L	U	U	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0324	3.15E-03	5.62E-02	—	pCi/L	U	U	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/08	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	—	2.13	—	—	2.00E+00	ug/L	J	J	08-953	CAWA-08-11610	GELC
WCO-2	5821	13.5	05/24/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	186761	GU070500G2CW01	GELC
WCO-2	5821	13.5	04/08/05	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	—	ug/L	U	—	134278	GU05040G2CW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	37	—	—	7.30E-01	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	41.8	—	—	7.25E-01	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	32.4	—	—	7.25E-01	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	42.9	—	—	7.25E-01	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	42.8	—	—	1.45E+00	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.61	—	—	3.00E-02	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.27	—	—	3.00E-02	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.74	—	—	3.60E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.09	—	—	3.60E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	3.00E-02	mg/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.31	—	—	3.00E-02	mg/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.19	—	—	3.60E-02	mg/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.54	—	—	3.60E-02	mg/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.43	—	—	5.54E-03	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.98	—	—	6.60E-02	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	0.934	—	—	6.60E-02	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.69	—	—	6.60E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.03	—	—	6.60E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	EPA:300.0	Chloride	—	0.843	—	—	3.22E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Chloride	—	0.865	—	—	3.22E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00627	—	—	1.50E-03	mg/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	R, UJ	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.00172	—	—	1.72E-03	mg/L	U	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP	—	Geninorg	SW-846:9012A	Cyanide (Total)	<	0.00172	—	—	1.72E-03	mg/L	U	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.076	—	—	3.30E-02	mg/L	J	J	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.19	—	—	3.30E-02	mg/L	—	J+	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.104	—	—	3.30E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.12	—	—	3.30E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.121	—	—	5.53E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Fluoride	—	0.136	—	—	5.53E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	39.9	—	—	4.30E-01	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	32.1	—	—	4.25E-01	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	33.8	—	—	4.40E-01	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	31.5	—	—	4.40E-01	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	42.1	—	—	4.30E-01	mg/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	32.2	—	—	4.25E-01	mg/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.9	—	—	4.40E-01	mg/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	33.6	—	—	4.40E-01	mg/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	EPA:200.7	Hardness	—	33.1	—	—	5.54E-03	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.86	—	—	8.50E-02	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.38	—	—	8.50E-02	mg/L	—	—	196149	GF071000GGCW01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	SW-846:6010B	Magnesium	—	3.52	—	—	8.50E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.36	—	—	8.50E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.07	—	—	8.50E-02	mg/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.39	—	—	8.50E-02	mg/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.74	—	—	8.50E-02	mg/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.59	—	—	8.50E-02	mg/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.53	—	—	5.18E-03	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.269	—	—	5.00E-02	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.36	—	—	5.00E-02	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.278	—	—	1.00E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.237	—	—	1.40E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.15	—	—	1.00E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.16	—	—	1.00E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.331	—	—	5.00E-02	ug/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.203	—	—	5.00E-02	ug/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.345	—	—	5.00E-02	ug/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.192	—	—	5.00E-02	ug/L	J	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.55	—	—	5.00E-02	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.62	—	—	5.00E-02	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.95	—	—	5.00E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.73	—	—	5.00E-02	mg/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.62	—	—	5.00E-02	mg/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.05	—	—	5.00E-02	mg/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.77	—	—	5.00E-02	mg/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.47	—	—	1.65E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	<	43.6	—	—	3.20E-02	mg/L	—	U	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	37	—	—	3.20E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	44.6	—	—	3.20E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	36	—	—	2.84E-02	mg/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	36.7	—	—	2.84E-02	mg/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	5.63	—	—	4.50E-02	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	6.03	—	—	4.50E-02	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	4.98	—	—	4.50E-02	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	6.06	—	—	4.50E-02	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	5.93	—	—	4.50E-02	mg/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	6.05	—	—	4.50E-02	mg/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	5.23	—	—	4.50E-02	mg/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	6.32	—	—	4.50E-02	mg/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	5.59	—	—	1.44E-02	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	112	—	—	1.00E+00	uS/cm	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	92.5	—	—	1.00E+00	uS/cm	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	102	—	—	1.00E+00	uS/cm	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	95.6	—	—	1.00E+00	uS/cm	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.98	—	—	1.00E-01	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.01	—	—	1.00E-01	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.64	—	—	1.00E-01	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.38	—	—	1.00E-01	mg/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.09	—	—	1.93E-01	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	UF	DUP	—	Geninorg	EPA:300.0	Sulfate	—	1.08	—	—	1.93E-01	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	106	—	—	2.40E+00	mg/L	—	J	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	89	—	—	2.38E+00	mg/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	123	—	—	2.38E+00	mg/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	60	—	—	2.38E+00	mg/L	—	—	179921	GF070100GGCW01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water Canyon Gallery	-	-	08/26/03	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	97	—	—	3.07E+00	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	08/26/03	WG	F	DUP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	90	—	—	3.07E+00	mg/L	—	—	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.052	—	—	2.90E-02	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	—	—	1.00E-02	mg/L	U	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.243	—	—	2.90E-02	mg/L	—	J+	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.1	—	—	2.90E-02	mg/L	—	JN-	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	UJ	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.5	—	—	3.30E-01	mg/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.02	—	—	3.30E-01	mg/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.1	—	—	3.30E-01	mg/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.11	—	—	3.30E-01	mg/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.47	—	—	1.00E-02	SU	H	J-	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.55	—	—	1.00E-02	SU	H	J	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.37	—	—	1.00E-02	SU	H	J	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.7	—	—	1.00E-02	SU	H	J	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2390	—	—	6.80E+01	ug/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	129	—	—	6.80E+01	ug/L	J	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	681	—	—	6.80E+01	ug/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	374	—	—	6.80E+01	ug/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	147	—	—	3.43E+01	ug/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Aluminum	—	154	—	—	3.43E+01	ug/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2960	—	—	6.80E+01	ug/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	85.2	—	—	6.80E+01	ug/L	J	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	930	—	—	6.80E+01	ug/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	384	—	—	6.80E+01	ug/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	28.8	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	13.4	—	—	1.00E+00	ug/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	18	—	—	1.00E+00	ug/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	12.8	—	—	1.00E+00	ug/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	12	—	—	2.06E-01	ug/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Barium	—	12.3	—	—	2.06E-01	ug/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	13.1	—	—	1.00E+00	ug/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	19.8	—	—	1.00E+00	ug/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	14.3	—	—	1.00E+00	ug/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	2.8	—	—	1.00E+00	ug/L	J	U	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	6.8	—	—	1.00E+00	ug/L	—	U	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	2.8	—	—	1.00E+00	ug/L	J	U	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Chromium	—	1.28	—	—	7.81E-01	ug/L	B	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Chromium	<	0.781	—	—	7.81E-01	ug/L	U	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.7	—	—	2.50E+00	ug/L	J	J	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	1.9	—	—	1.00E+00	ug/L	J	U	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.2	—	—	1.00E+00	ug/L	—	U	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2	—	—	1.00E+00	ug/L	J	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	878	—	—	2.50E+01	ug/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	33.1	—	—	2.50E+01	ug/L	J	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	262	—	—	1.80E+01	ug/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	144	—	—	1.80E+01	ug/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	289	—	—	2.06E+01	ug/L	E*	J	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Iron	—	54.2	—	—	2.06E+01	ug/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1060	—	—	2.50E+01	ug/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	36.6	—	—	2.50E+01	ug/L	J	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	361	—	—	1.80E+01	ug/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	167	—	—	1.80E+01	ug/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.52	—	—	5.00E-01	ug/L	J	J	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196149	GF071000GGCW01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6020	Lead	<	0.077	—	—	7.70E-02	ug/L	U	UJ	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6020	Lead	<	0.077	—	—	7.70E-02	ug/L	U	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.6	—	—	5.00E-01	ug/L	J	J	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	0.5	—	—	5.00E-01	ug/L	U	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.3	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3	—	—	2.00E+00	ug/L	J	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.63	—	—	2.94E+00	ug/L	B	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Manganese	<	1.41	—	—	2.94E+00	ug/L	B	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	7.2	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.6	—	—	2.00E+00	ug/L	J	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.26	—	—	1.00E-01	ug/L	J	J	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.3	—	—	2.00E+00	ug/L	J	U	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	1.45	—	—	5.94E-01	ug/L	B	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Molybdenum	<	0.594	—	—	5.94E-01	ug/L	U	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.26	—	—	1.00E-01	ug/L	J	J	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	UJ	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J*	J	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.9	—	—	5.00E-01	ug/L	J	U	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Nickel	<	0.743	—	—	7.43E-01	ug/L	U	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Nickel	—	4.22	—	—	7.43E-01	ug/L	B	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J*	J	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	0.6	—	—	5.00E-01	ug/L	J	U	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	0.5	—	—	5.00E-01	ug/L	U	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	44.8	—	—	3.20E-02	mg/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	73.4	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	54	—	—	1.00E+00	ug/L	—	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	56.1	—	—	1.00E+00	ug/L	—	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	50.9	—	—	1.00E+00	ug/L	—	—	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	42	—	—	1.68E-01	ug/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Strontium	—	42.7	—	—	1.68E-01	ug/L	—	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	77.3	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	54.3	—	—	1.00E+00	ug/L	—	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	59.7	—	—	1.00E+00	ug/L	—	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	55	—	—	1.00E+00	ug/L	—	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.28	—	—	5.00E-02	ug/L	—	—	08-923	CAWA-08-11563	GELC
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.12	—	—	5.00E-02	ug/L	J	U	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	J	U	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.21	—	—	5.00E-02	ug/L	—	U	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.26	—	—	5.00E-02	ug/L	—	—	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.11	—	—	5.00E-02	ug/L	J	U	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.14	—	—	5.00E-02	ug/L	J	U	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.14	—	—	5.00E-02	ug/L	J	U	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.5	—	—	2.00E+00	ug/L	J*	J	08-923	CAWA-08-11563	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water Canyon Gallery	-	-	10/18/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196149	GF071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	2.1	—	—	2.00E+00	ug/L	J	—	186109	GF070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2.2	—	—	2.00E+00	ug/L	J	U	179921	GF070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	2.49	—	—	2.81E+00	ug/L	B	U	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	11/29/01	WG	F	DUP	—	Metals	SW-846:6010B	Zinc	—	3.33	—	—	2.81E+00	ug/L	B	—	52823	GF01111GGCW	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4	—	—	2.00E+00	ug/L	J*	J	08-923	CAWA-08-11562	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.9	—	—	2.00E+00	ug/L	J	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2.4	—	—	2.00E+00	ug/L	J	U	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	04/03/08	WG	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	3.13	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11561	GELC
Water Canyon Gallery	-	-	10/18/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	UH	R	196149	GU071000GGCW01	GELC
Water Canyon Gallery	-	-	05/14/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	186109	GU070500GGCW01	GELC
Water Canyon Gallery	-	-	01/30/07	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	179921	GU070100GGCW01	GELC
Water Canyon Gallery	-	-	11/29/01	WG	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	—	ug/L	U	—	52823	GU01111GGCW	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	36	—	—	7.30E-01	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	36	—	—	7.30E-01	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.4	—	—	7.25E-01	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	42.3	—	—	7.25E-01	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.1	—	—	1.45E+00	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	34.8	—	—	1.45E+00	mg/L	—	—	133394	GU05030M25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	12.4	—	—	3.00E-02	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.3	—	—	3.00E-02	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.3	—	—	3.00E-02	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	3.60E-02	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Geninorg	EPA:200.7	Calcium	—	8.86	—	—	3.60E-02	mg/L	—	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	3.60E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	3.00E-02	mg/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	3.00E-02	mg/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.3	—	—	3.00E-02	mg/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.3	—	—	3.60E-02	mg/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Geninorg	EPA:200.7	Calcium	—	8.93	—	—	3.60E-02	mg/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.7	—	—	3.60E-02	mg/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	11.7	—	—	6.60E-02	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	11.8	—	—	6.60E-02	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.92	—	—	6.60E-02	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.11	—	—	6.60E-02	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.96	—	—	5.30E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS	—	Geninorg	EPA:300.0	Chloride	—	20	—	—	2.50E-02	mg/L	—	—	41784	GF01051E252	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.00463	—	—	4.63E-03	mg/L	UH	UJ	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00421	—	—	1.50E-03	mg/L	J	J	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.0015	—	—	1.50E-03	mg/L	U	UJ	182191	GU070300M25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.1	—	—	3.30E-02	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.105	—	—	3.30E-02	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.214	—	—	3.30E-02	mg/L	—	J+	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.136	—	—	3.30E-02	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	<	0.03	—	—	3.00E-02	mg/L	U	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	48.1	—	—	4.30E-01	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.1	—	—	4.30E-01	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44.8	—	—	4.25E-01	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	40.2	—	—	4.40E-01	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Geninorg	SM:A2340B	Hardness	—	34.9	—	—	4.40E-01	mg/L	—	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.7	—	—	8.50E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	49	—	—	4.30E-01	mg/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	49.3	—	—	4.30E-01	mg/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.9	—	—	4.25E-01	mg/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.8	—	—	4.40E-01	mg/L	—	—	187064	GU070500P25201	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35	—	—	4.40E-01	mg/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	46.7	—	—	8.50E-02	mg/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.18	—	—	8.50E-02	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.24	—	—	8.50E-02	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.06	—	—	8.50E-02	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.6	—	—	8.50E-02	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Geninorg	EPA:200.7	Magnesium	—	3.1	—	—	8.50E-02	mg/L	—	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.47	—	—	8.50E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.29	—	—	8.50E-02	mg/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.34	—	—	8.50E-02	mg/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.04	—	—	8.50E-02	mg/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.67	—	—	8.50E-02	mg/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Geninorg	EPA:200.7	Magnesium	—	3.08	—	—	8.50E-02	mg/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.23	—	—	8.50E-02	mg/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.125	—	—	5.00E-02	mg/L	J	J	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.121	—	—	5.00E-02	mg/L	J	J	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.01	—	—	1.00E-02	mg/L	U	UJ	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.036	—	—	1.00E-02	mg/L	J	JN-	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	0.0315	—	—	1.70E-02	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 Nitrogen	—	1.27	—	—	6.90E-03	mg/L	—	—	41784	GU01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.396	—	—	5.00E-02	ug/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.402	—	—	5.00E-02	ug/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.201	—	—	5.00E-02	ug/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.326	—	—	5.00E-02	ug/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.28	—	—	5.00E-02	ug/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.399	—	—	5.00E-02	ug/L	—	—	133394	GU05030M25201	GELC
Water above SR-501	-	-	03/29/05	WM	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	133394	GU05030M25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	3.11	—	—	5.00E-02	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.12	—	—	5.00E-02	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.23	—	—	5.00E-02	mg/L	E	J	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.18	—	—	5.00E-02	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Geninorg	EPA:200.7	Potassium	—	2.87	—	—	5.00E-02	mg/L	—	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.56	—	—	5.00E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	3.18	—	—	5.00E-02	mg/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.24	—	—	5.00E-02	mg/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.22	—	—	5.00E-02	mg/L	E	J	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.34	—	—	5.00E-02	mg/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Geninorg	EPA:200.7	Potassium	—	2.81	—	—	5.00E-02	mg/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.43	—	—	5.00E-02	mg/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	48	—	—	3.20E-02	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	46.6	—	—	3.20E-02	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	45.2	—	—	3.20E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	45.9	—	—	3.20E-02	mg/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	9.57	—	—	4.50E-02	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.49	—	—	4.50E-02	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	7.44	—	—	4.50E-02	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.29	—	—	4.50E-02	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Geninorg	EPA:200.7	Sodium	—	7.8	—	—	4.50E-02	mg/L	—	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	9.6	—	—	4.50E-02	mg/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.71	—	—	4.50E-02	mg/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	7.51	—	—	4.50E-02	mg/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.68	—	—	4.50E-02	mg/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Geninorg	EPA:200.7	Sodium	—	7.8	—	—	4.50E-02	mg/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	4.50E-02	mg/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	152	—	—	1.00E+00	uS/cm	—	—	08-923	CAWA-08-11543	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	153	—	—	1.00E+00	uS/cm	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	131	—	—	1.00E+00	uS/cm	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	140	—	—	1.00E+00	uS/cm	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	151	—	—	1.00E+00	uS/cm	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	7560	—	—	1.00E+00	uS/cm	—	—	41784	GU01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	11.8	—	—	1.00E-01	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.9	—	—	1.00E-01	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.15	—	—	1.00E-01	mg/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.88	—	—	1.00E-01	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.23	—	—	5.70E-02	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	18	—	—	6.20E-02	mg/L	—	—	41784	GF01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.4	—	—	2.30E+00	mg/L	J	J	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	2.85	—	—	2.85E+00	mg/L	U	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	2.28	—	—	2.28E+00	mg/L	U	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.8	—	—	5.70E-01	mg/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	17900	—	—	5.70E+01	mg/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	J	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	129	—	—	2.40E+00	mg/L	—	J	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	82	—	—	2.38E+00	mg/L	—	J	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.38E+00	mg/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.38E+00	mg/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	156	—	—	5.09E+00	mg/L	—	—	41784	GF01051E252	GELC
Water above SR-501	-	-	05/02/01	WM	F	DUP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	159	—	—	5.09E+00	mg/L	—	—	41784	GF01051E252	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.069	—	—	2.90E-02	mg/L	J	JN-, J	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.039	—	—	1.00E-02	mg/L	J	JN-, J+	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.256	—	—	2.90E-02	mg/L	—	J+	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.395	—	—	2.90E-02	mg/L	—	J-	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.043	—	—	2.90E-02	mg/L	J	JN-	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.029	—	—	2.90E-02	mg/L	U	UJ	187064	GU070500P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.22	—	—	5.65E-02	mg/L	—	—	41784	GU01051E252	GELC
Water above SR-501	-	-	03/29/05	WM	F	CS	—	Geninorg	EPA:415.1	Total Organic Carbon	—	8.07	—	—	7.40E-02	mg/L	—	—	133394	GF05030M25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	6.82	—	—	3.30E-01	mg/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.79	—	—	3.30E-01	mg/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.1	—	—	3.30E-01	mg/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.62	—	—	3.30E-01	mg/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.37	—	—	1.00E-02	SU	H	J-	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.37	—	—	1.00E-02	SU	H	J-	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Geninorg	EPA:150.1	pH	—	7.48	—	—	1.00E-02	SU	H	J	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	6.8	—	—	1.00E-02	SU	H	J	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	6.61	—	—	1.00E-02	SU	H	J	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6010B	Aluminum	—	1230	—	—	6.80E+01	ug/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1390	—	—	6.80E+01	ug/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Aluminum	—	221	—	—	6.80E+01	ug/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	961	—	—	6.80E+01	ug/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Metals	EPA:200.7	Aluminum	—	1230	—	—	6.80E+01	ug/L	—	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	383	—	—	6.80E+01	ug/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6010B	Aluminum	—	1740	—	—	6.80E+01	ug/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1800	—	—	6.80E+01	ug/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	501	—	—	6.80E+01	ug/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1330	—	—	6.80E+01	ug/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Metals	EPA:200.7	Aluminum	—	767	—	—	6.80E+01	ug/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	436	—	—	6.80E+01	ug/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6010B	Barium	—	31.6	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	32.7	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Barium	—	28.3	—	—	1.00E+00	ug/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	28.4	—	—	1.00E+00	ug/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Metals	EPA:200.7	Barium	—	26.8	—	—	1.00E+00	ug/L	—	—	182191	GF070300M25201	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	32.3	—	—	1.00E+00	ug/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6010B	Barium	—	33.7	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	34.1	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Barium	—	29.9	—	—	1.00E+00	ug/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	29.3	—	—	1.00E+00	ug/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Metals	EPA:200.7	Barium	—	27.4	—	—	1.00E+00	ug/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	32.7	—	—	1.00E+00	ug/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Boron	—	13.1	—	—	1.00E+01	ug/L	J	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	15	—	—	1.00E+01	ug/L	J	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	12	—	—	1.00E+01	ug/L	J	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS	—	Metals	EPA:200.7	Boron	—	20.4	—	—	1.76E+00	ug/L	B	—	41784	GF01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	10.4	—	—	1.00E+01	ug/L	J	J	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Boron	—	12	—	—	1.00E+01	ug/L	J	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	10.6	—	—	1.00E+01	ug/L	J	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	10	—	—	1.00E+01	ug/L	J	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS	—	Metals	EPA:200.7	Boron	—	19.2	—	—	1.76E+00	ug/L	B	—	41784	GU01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6010B	Iron	—	487	—	—	2.50E+01	ug/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	549	—	—	2.50E+01	ug/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Iron	—	114	—	—	2.50E+01	ug/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	410	—	—	1.80E+01	ug/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Metals	EPA:200.7	Iron	—	550	—	—	1.80E+01	ug/L	—	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	177	—	—	1.80E+01	ug/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6010B	Iron	—	711	—	—	2.50E+01	ug/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	762	—	—	2.50E+01	ug/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Iron	—	221	—	—	2.50E+01	ug/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	568	—	—	1.80E+01	ug/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Metals	EPA:200.7	Iron	—	357	—	—	1.80E+01	ug/L	—	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	193	—	—	1.80E+01	ug/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6010B	Manganese	—	3.2	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.8	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.1	—	—	2.00E+00	ug/L	J	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.9	—	—	2.00E+00	ug/L	J	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Metals	EPA:200.7	Manganese	—	5.3	—	—	2.00E+00	ug/L	J	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	6	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.2	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.5	—	—	2.00E+00	ug/L	J	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.2	—	—	2.00E+00	ug/L	J	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Metals	EPA:200.7	Manganese	—	5	—	—	2.00E+00	ug/L	J	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	<	2	—	—	2.00E+00	ug/L	U	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.57	—	—	1.00E-01	ug/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.59	—	—	1.00E-01	ug/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.5	—	—	2.00E+00	ug/L	J	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Metals	EPA:200.7	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.61	—	—	1.00E-01	ug/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.56	—	—	1.00E-01	ug/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Metals	EPA:200.7	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6020	Nickel	—	0.79	—	—	5.00E-01	ug/L	J*	J	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J*	J	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6020	Nickel	—	0.59	—	—	5.00E-01	ug/L	J	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	0.63	—	—	5.00E-01	ug/L	J	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Metals	EPA:200.8	Nickel	<	0.78	—	—	5.00E-01	ug/L	J	U, J	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	0.59	—	—	5.00E-01	ug/L	J	—	141561	GF05070P25201	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J*	J	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	9	—	—	5.00E-01	ug/L	*	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.67	—	—	5.00E-01	ug/L	J	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.63	—	—	5.00E-01	ug/L	J	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Metals	EPA:200.8	Nickel	<	0.76	—	—	5.00E-01	ug/L	J	U, J	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.61	—	—	5.00E-01	ug/L	J	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	42.1	—	—	3.20E-02	mg/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	43.1	—	—	3.20E-02	mg/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6010B	Strontium	—	89	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	88.2	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Strontium	—	81.2	—	—	1.00E+00	ug/L	—	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	74.3	—	—	1.00E+00	ug/L	—	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	83.9	—	—	1.00E+00	ug/L	—	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS	—	Metals	EPA:200.7	Strontium	—	119	—	—	1.85E-01	ug/L	—	—	41784	GF01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	89	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	90.4	—	—	1.00E+00	ug/L	—	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.5	—	—	1.00E+00	ug/L	—	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	75.2	—	—	1.00E+00	ug/L	—	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	81.1	—	—	1.00E+00	ug/L	—	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS	—	Metals	EPA:200.7	Strontium	—	135	—	—	1.85E-01	ug/L	—	—	41784	GU01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.081	—	—	5.00E-02	ug/L	J	J	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.084	—	—	5.00E-02	ug/L	J	J	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	141561	GF05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	F	CS	—	Metals	EPA:200.8	Uranium	<	0.025	—	—	1.80E-02	ug/L	B	U	41784	GF01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.1	—	—	5.00E-02	ug/L	J	J	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.1	—	—	5.00E-02	ug/L	J	J	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS	—	Metals	EPA:200.8	Uranium	—	0.436	—	—	1.80E-02	ug/L	—	—	41784	GU01051E252	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	FD	Metals	SW-846:6010B	Zinc	—	10.6	—	—	2.00E+00	ug/L	*	—	08-923	CAWA-08-11543	GELC
Water above SR-501	-	-	04/03/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.1	—	—	2.00E+00	ug/L	J*	J	08-923	CAWA-08-11541	GELC
Water above SR-501	-	-	10/17/07	WP	F	CS	—	Metals	SW-846:6010B	Zinc	—	2.7	—	—	2.00E+00	ug/L	J	—	195926	GF071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	187064	GF070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	F	CS	—	Metals	EPA:200.7	Zinc	—	4.5	—	—	2.00E+00	ug/L	J	—	182191	GF070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	F	CS	—	Metals	SW-846:6010B	Zinc	<	8.1	—	—	2.00E+00	ug/L	J	U	141561	GF05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	3.3	—	—	2.00E+00	ug/L	J*	J	08-923	CAWA-08-11544	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	30.8	—	—	2.00E+00	ug/L	*	—	08-923	CAWA-08-11542	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	2.2	—	—	2.00E+00	ug/L	J	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	03/09/07	WM	UF	CS	—	Metals	EPA:200.7	Zinc	—	2.9	—	—	2.00E+00	ug/L	J	—	182191	GU070300M25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	<	8.8	—	—	2.00E+00	ug/L	J	U	141561	GU05070P25201	GELC
Water above SR-501	-	-	04/03/08	WS	UF	CS	FTB	Voa	SW-846:8260B	Methylene Chloride	—	3.2	—	—	2.00E+00	ug/L	J	J	08-923	CAWA-08-11540	GELC
Water above SR-501	-	-	10/17/07	WP	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	195926	GU071000P25201	GELC
Water above SR-501	-	-	05/31/07	WS	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	2.00E+00	ug/L	U	—	187064	GU070500P25201	GELC
Water above SR-501	-	-	07/22/05	WS	UF	CS	—	Voa	SW-846:8260B	Methylene Chloride	<	5	—	—	—	ug/L	U	—	141561	GU05070P25201	GELC
Water above SR-501	-	-	05/02/01	WM	UF	CS	—	Voa	EPA:624	Methylene Chloride	<	5	—	—	—	ug/L	U	—	41784	GU01051E252	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	40.2	—	—	7.30E-01	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	39.7	—	—	7.30E-01	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	66.9	—	—	7.25E-01	mg/L	H	J	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	48.4	—	—	7.25E-01	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	93.5	—	—	1.45E+00	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	DUP	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	91.5	—	—	1.45E+00	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.128	—	—	6.00E-02	mg/L	—	J-	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.062	—	—	3.00E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.043	—	—	3.00E-02	mg/L	J	U	187119	GF070500PWAB01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	12.7	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.1	—	—	3.00E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.8	—	—	3.60E-02	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:200.7	Calcium	—	16.9	—	—	3.55E-02	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FB	Geninorg	SW-846:6010B	Calcium	—	0.0418	—	—	3.00E-02	mg/L	J	J	08-991	CAWA-08-11554	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	12.9	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.7	—	—	3.00E-02	mg/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.9	—	—	3.00E-02	mg/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.8	—	—	3.60E-02	mg/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	15.9	—	—	6.60E-02	mg/L	—	J+	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	15.9	—	—	6.60E-02	mg/L	—	J+	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:300.0	Chloride	—	9.54	—	—	6.60E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	13.1	—	—	6.60E-02	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:300.0	Chloride	—	23.1	—	—	2.50E-02	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.139	—	—	3.30E-02	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.13	—	—	3.30E-02	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.141	—	—	3.30E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.188	—	—	3.30E-02	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:340.2	Fluoride	<	0.129	—	—	6.00E-03	mg/L	—	U	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	48.9	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.1	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	SM:A2340B	Hardness	—	57.4	—	—	4.25E-01	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.3	—	—	4.40E-01	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:200.7	Hardness	—	64.3	—	—	1.12E-01	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	50	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48.9	—	—	4.30E-01	mg/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	57	—	—	4.25E-01	mg/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48.7	—	—	4.40E-01	mg/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.13	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.76	—	—	8.50E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.96	—	—	8.50E-02	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:200.7	Magnesium	—	5.39	—	—	4.53E-03	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.34	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.77	—	—	8.50E-02	mg/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.03	—	—	8.50E-02	mg/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.313	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.314	—	—	5.00E-02	ug/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.05	—	—	5.00E-02	ug/L	U	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	ug/L	U	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.196	—	—	5.00E-02	ug/L	J	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	0.801	—	—	8.01E-01	ug/L	U	—	41057	GU01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	UF	DUP	—	Geninorg	EPA:314.0	Perchlorate	<	0.801	—	—	8.01E-01	ug/L	U	—	40749	GU01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	3.47	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.39	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.35	—	—	5.00E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.8	—	—	5.00E-02	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:200.7	Potassium	—	4.19	—	—	1.07E-02	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	3.62	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.49	—	—	5.00E-02	mg/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.32	—	—	5.00E-02	mg/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.84	—	—	5.00E-02	mg/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	43.5	—	—	3.20E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	40	—	—	3.20E-02	mg/L	—	J-	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:200.7	Silicon Dioxide	—	33.5	—	—	2.54E-02	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	12	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11557	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.7	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	4.50E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:200.7	Sodium	—	11.8	—	—	7.73E-03	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FB	Geninorg	SW-846:6010B	Sodium	—	0.233	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11554	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	12.2	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	4.50E-02	mg/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.9	—	—	4.50E-02	mg/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.3	—	—	4.50E-02	mg/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	161	—	—	1.00E+00	uS/cm	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	163	—	—	1.00E+00	uS/cm	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	191	—	—	1.00E+00	uS/cm	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	181	—	—	1.00E+00	uS/cm	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	135	—	—	1.00E+00	uS/cm	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	11.1	—	—	1.00E-01	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.1	—	—	1.00E-01	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.22	—	—	1.00E-01	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.1	—	—	1.00E-01	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	15.5	—	—	6.20E-02	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.8	—	—	1.10E+00	mg/L	J	J	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	3.6	—	—	2.30E+00	mg/L	J	J	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	2.28	—	—	2.28E+00	mg/L	UH	UJ	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	3.2	—	—	2.28E+00	mg/L	J	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	J	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.40E+00	mg/L	—	J	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	149	—	—	2.38E+00	mg/L	H	J	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.38E+00	mg/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	151	—	—	5.09E+00	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	DUP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	156	—	—	5.09E+00	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	TRP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	158	—	—	5.09E+00	mg/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.169	—	—	2.90E-02	mg/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.097	—	—	2.90E-02	mg/L	J	JN-	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.143	—	—	2.90E-02	mg/L	—	J-	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.301	—	—	2.90E-02	mg/L	—	J-	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.181	—	—	2.90E-02	mg/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.071	—	—	2.90E-02	mg/L	J	JN-	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	6.1	—	—	3.30E-01	mg/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.05	—	—	3.30E-01	mg/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.13	—	—	3.30E-01	mg/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.75	—	—	3.30E-01	mg/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.59	—	—	1.00E-02	SU	H	J-	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.56	—	—	1.00E-02	SU	H	J-	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Geninorg	EPA:150.1	pH	—	7.39	—	—	1.00E-02	SU	H	J	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.11	—	—	1.00E-02	SU	H	J	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Geninorg	SW-846:9040B	pH	—	7.42	—	—	1.00E-02	SU	—	J	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	DUP	—	Geninorg	SW-846:9040B	pH	—	7.42	—	—	1.00E-02	SU	—	J	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Hexp	SW-846:8321A	HMX	—	1.01	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.15	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Hexp	SW-846:8321A	HMX	—	1.89	—	—	1.04E-01	ug/L	—	J	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	UF	CS	—	Hexp	SW-846:8330	HMX	—	1.9	—	—	—	ug/L	—	—	41057	GU01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Hexp	SW-846:8321A	RDX	—	0.201	—	—	1.30E-01	ug/L	J	J	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.228	—	—	1.30E-01	ug/L	J	J	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Hexp	SW-846:8321A	RDX	—	0.225	—	—	1.30E-01	ug/L	J	J	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	UF	CS	—	Hexp	SW-846:8330	RDX	—	0.49	—	—	—	ug/L	—	—	41057	GU01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6010B	Aluminum	—	849	—	—	6.80E+01	ug/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	826	—	—	6.80E+01	ug/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6010B	Aluminum	—	164	—	—	6.80E+01	ug/L	J	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	276	—	—	6.80E+01	ug/L	—	—	187119	GF070500PWAB01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Aluminum	—	132	—	—	3.43E+01	ug/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6010B	Aluminum	—	1390	—	—	6.80E+01	ug/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1220	—	—	6.80E+01	ug/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	307	—	—	6.80E+01	ug/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	578	—	—	6.80E+01	ug/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6010B	Barium	—	97.2	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	96.8	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6010B	Barium	—	272	—	—	1.00E+00	ug/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	164	—	—	1.00E+00	ug/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Barium	—	142	—	—	4.51E-01	ug/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6010B	Barium	—	101	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	99.1	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6010B	Barium	—	265	—	—	1.00E+00	ug/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	165	—	—	1.00E+00	ug/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6010B	Iron	—	411	—	—	2.50E+01	ug/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	409	—	—	2.50E+01	ug/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6010B	Iron	—	60.9	—	—	2.50E+01	ug/L	J	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Iron	<	186	—	—	1.80E+01	ug/L	—	U, J+	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Iron	—	68.6	—	—	4.60E+00	ug/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6010B	Iron	—	689	—	—	2.50E+01	ug/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	588	—	—	2.50E+01	ug/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6010B	Iron	—	123	—	—	2.50E+01	ug/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Iron	<	339	—	—	1.80E+01	ug/L	—	J+, U	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6010B	Manganese	—	3.9	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	4	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6010B	Manganese	—	16.6	—	—	2.00E+00	ug/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.9	—	—	2.00E+00	ug/L	J	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Manganese	—	1.42	—	—	1.20E+00	ug/L	B	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	6.1	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.7	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6010B	Manganese	—	17.2	—	—	2.00E+00	ug/L	—	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	8.3	—	—	2.00E+00	ug/L	J	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.72	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.79	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Molybdenum	<	1.28	—	—	1.66E+00	ug/L	U	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.75	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.76	—	—	1.00E-01	ug/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	ug/L	U	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6020	Nickel	—	0.7	—	—	5.00E-01	ug/L	J	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	0.97	—	—	5.00E-01	ug/L	J	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Nickel	<	0.815	—	—	1.20E+00	ug/L	U	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6020	Nickel	—	0.54	—	—	5.00E-01	ug/L	J	J	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.51	—	—	5.00E-01	ug/L	J	J	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.61	—	—	5.00E-01	ug/L	J	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.75	—	—	5.00E-01	ug/L	J	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	40.1	—	—	3.20E-02	mg/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	39.9	—	—	3.20E-02	mg/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6010B	Strontium	—	85.4	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	83.6	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	89	—	—	1.00E+00	ug/L	—	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Strontium	—	109	—	—	1.85E-01	ug/L	—	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	87.2	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	85.4	—	—	1.00E+00	ug/L	—	—	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6010B	Strontium	—	109	—	—	1.00E+00	ug/L	—	—	196598	GU071000PWAB01	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	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	Strontium	—	88.9	—	—	1.00E+00	ug/L	—	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6020	Thallium	—	0.42	—	—	3.00E-01	ug/L	J	J	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6020	Thallium	—	0.54	—	—	3.00E-01	ug/L	J	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6020	Thallium	<	0.68	—	—	4.00E-01	ug/L	J	U	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.8	Thallium	—	0.499	—	—	1.40E-02	ug/L	B	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/17/01	WM	F	DUP	—	Metals	EPA:200.8	Thallium	—	0.081	—	—	1.40E-02	ug/L	B	—	41057	GF01041WBCW	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.3	—	—	3.00E-01	ug/L	U	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	ug/L	U	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.074	—	—	5.00E-02	ug/L	J	J	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.053	—	—	5.00E-02	ug/L	J	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.055	—	—	5.00E-02	ug/L	J	J	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.068	—	—	5.00E-02	ug/L	J	J	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.055	—	—	5.00E-02	ug/L	J	U	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.05	—	—	5.00E-02	ug/L	U	—	187119	GU070500PWAB01	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	FD	Metals	SW-846:6010B	Zinc	—	2.6	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11557	GELC
Water at Beta	-	-	04/11/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	3	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11551	GELC
Water at Beta	-	-	10/26/07	WP	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196598	GF071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	F	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	187119	GF070500PWAB01	GELC
Water at Beta	-	-	04/17/01	WM	F	CS	—	Metals	EPA:200.7	Zinc	<	0.72	—	—	3.34E+00	ug/L	U	UJ	41057	GF01041WBCW	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	3.1	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11556	GELC
Water at Beta	-	-	04/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.1	—	—	2.00E+00	ug/L	J	J	08-991	CAWA-08-11552	GELC
Water at Beta	-	-	10/26/07	WP	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	196598	GU071000PWAB01	GELC
Water at Beta	-	-	06/01/07	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2	—	—	2.00E+00	ug/L	U	—	187119	GU070500PWAB01	GELC
Between E252 and Wate	-	-	10/18/2007	WP	UF	CS	—	Rad	LLEE	Tritium	—	40.2318	0.425	0.287	—	pCi/L	—	—	2415	UU07100P252W01	UMTL
Between E252 and Wate	-	-	6/1/2007	WP	UF	CS	—	Rad	LLEE	Tritium	—	44.702	0.532	0.287	—	pCi/L	—	—	2350	UU07050P252W01	UMTL
Between E252 and Wate	-	-	1/30/2007	WP	UF	CS	—	Rad	LLEE	Tritium	—	34.8037	0.425	0.287	—	pCi/L	—	—	2305	UU07010P252W01	UMTL
Burning Ground Spring	-	-	5/15/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.12	—	—	0.069	ug/L	J	—	F7E170249	SU070500GSGB01	STSL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.27	—	—	0.069	ug/L	J	—	F7A310147	SU070100GSGB01	STSL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	FD	Hexp	SW-846:8330	DNX	—	0.28	—	—	0.069	ug/L	J	—	F7A310147	SU070100GSGB20	STSL
Burning Ground Spring	-	-	1/26/2005	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	2813S	RE16-05-57376	STSL
Burning Ground Spring	-	-	4/14/2004	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	2132S	RE16-04-53116	STSL
Burning Ground Spring	-	-	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	1968S	RE16-04-52822	STSL
Burning Ground Spring	-	-	3/25/2003	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.12	—	—	0.09	ug/L	JX	U	1664S	RE16-03-50731	STSL
Burning Ground Spring	-	-	12/12/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.22	—	—	0.09	ug/L	J	J	1458S	RE16-03-49870	STSL
Burning Ground Spring	-	-	11/13/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	1384S	RE16-03-49793	STSL
Burning Ground Spring	-	-	10/3/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	1308S	RE16-02-49398	STSL
Burning Ground Spring	-	-	9/24/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	1252S	RE16-02-49386	STSL
Burning Ground Spring	-	-	5/15/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.19	—	—	0.091	ug/L	J	—	F7E170249	SU070500GSGB01	STSL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.26	—	—	0.091	ug/L	J	—	F7A310147	SU070100GSGB01	STSL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	FD	Hexp	SW-846:8330	MNX	—	0.26	—	—	0.091	ug/L	J	—	F7A310147	SU070100GSGB20	STSL
Burning Ground Spring	-	-	1/26/2005	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.25	—	—	0.17	ug/L	JX	U	2813S	RE16-05-57376	STSL
Burning Ground Spring	-	-	4/14/2004	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.26	—	—	0.17	ug/L	J	J	2132S	RE16-04-53116	STSL
Burning Ground Spring	-	-	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	U	1968S	RE16-04-52822	STSL
Burning Ground Spring	-	-	3/25/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1664S	RE16-03-50731	STSL
Burning Ground Spring	-	-	12/12/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.2	—	—	0.03	ug/L	J	J	1458S	RE16-03-49870	STSL
Burning Ground Spring	-	-	11/13/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1384S	RE16-03-49793	STSL
Burning Ground Spring	-	-	10/3/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1308S	RE16-02-49398	STSL
Burning Ground Spring	-	-	9/24/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1252S	RE16-02-49386	STSL
Burning Ground Spring	-	-	5/15/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.19	—	—	0.082	ug/L	J	—	F7E170249	SU070500GSGB01	STSL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.35	—	—	0.082	ug/L	JP	J+	F7A310147	SU070100GSGB01	STSL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	FD	Hexp	SW-846:8330	TNX	—	0.34	—	—	0.082	ug/L	JP	J+	F7A310147	SU070100GSGB20	STSL
Burning Ground Spring	-	-	1/26/2005	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.27	—	—	0.16	ug/L	JX	U	2813S	RE16-05-57376	STSL
Burning Ground Spring	-	-	4/14/2004	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.33	—	—	0.16	ug/L	J	J	2132S	RE16-04-53116	STSL
Burning Ground Spring	-	-	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.16	ug/L	U	U	1968S	RE16-04-52822	STSL
Burning Ground Spring	-	-	3/25/2003	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.11	—	—	0.04	ug/L	JX	U	1664S	RE16-03-50731	STSL
Burning Ground Spring	-	-	12/12/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.2	—	—	0.04	ug/L	J	U	1458S	RE16-03-49870	STSL
Burning Ground Spring	-	-	11/13/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.3	—	—	0.04	ug/L	J	J	1384S	RE16-03-49793	STSL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Burning Ground Spring	-	-	10/3/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.04	ug/L	U	U	1308S	RE16-02-49398	STSL
Burning Ground Spring	-	-	9/24/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.04	ug/L	U	U	1252S	RE16-02-49386	STSL
Burning Ground Spring	-	-	10/19/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	59.3898	0.6386	0.287	—	pCi/L	—	—	2415	UU071000GSGB01	UMTL
Burning Ground Spring	-	-	5/15/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	68.6495	0.745	0.287	—	pCi/L	—	—	2345	UU070500GSGB01	UMTL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	54.6003	0.6386	0.287	—	pCi/L	—	—	2305	UU070100GSGB01	UMTL
Burning Ground Spring	-	-	1/29/2007	WG	UF	CS	FD	Rad	LLEE	Tritium	—	56.8354	0.6386	0.287	—	pCi/L	—	—	2305	UU070100GSGB20	UMTL
Burning Ground Spring	-	-	4/3/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	60.0284	0.6386	0.287	—	pCi/L	—	—	2198	UU06020GSGB01	UMTL
Burning Ground Spring	-	-	11/9/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	77.5899	0.851	0.287	—	pCi/L	—	—	2143	UU05100GSGB01	UMTL
Burning Ground Spring	-	-	8/26/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	75.0355	0.851	0.287	—	pCi/L	—	—	2111	UU05070GSGB02	UMTL
Burning Ground Spring	-	-	1/26/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	72.96	0.96	0	0	pCi/L	—	—	2823S	RE16-05-57376	UMTL
Burning Ground Spring	-	-	10/4/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	64.32	0.746	0	0	pCi/L	—	—	2394S	RE16-04-53830	UMTL
Burning Ground Spring	-	-	7/10/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	64.96	0.746	0	0	pCi/L	—	—	2194S	RE16-04-53421	UMTL
Burning Ground Spring	-	-	4/14/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	117.44	0.853	0	0	pCi/L	—	—	2135S	RE16-04-53116	UMTL
Burning Ground Spring	-	-	12/4/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	65.28	0.746	0	0	pCi/L	—	—	1988S	RE16-04-52822	UMTL
Burning Ground Spring	-	-	9/4/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	56	0.853	0	0	pCi/L	—	—	1876S	RE16-03-51709	UMTL
Canon de Valle below MI	-	-	6/1/2007	WS	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.36	—	—	0.069	ug/L	JP	J	F7F020192	SU070500P25601	STSL
Canon de Valle below MI	-	-	1/29/2007	WP	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.32	—	—	0.069	ug/L	JP	—	F7A310154	SU070100P25601	STSL
Canon de Valle below MI	-	-	6/1/2007	WS	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.68	—	—	0.091	ug/L	—	—	F7F020192	SU070500P25601	STSL
Canon de Valle below MI	-	-	1/29/2007	WP	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.32	—	—	0.091	ug/L	J	—	F7A310154	SU070100P25601	STSL
Canon de Valle below MI	-	-	6/1/2007	WS	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.65	—	—	0.082	ug/L	P	J	F7F020192	SU070500P25601	STSL
Canon de Valle below MI	-	-	1/29/2007	WP	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.44	—	—	0.082	ug/L	JP	J+	F7A310154	SU070100P25601	STSL
CDV-16-02656	5911	3	5/9/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.33	—	—	0.091	ug/L	J	—	F7E110146	SU07050CDV5601	STSL
CDV-16-02656	5911	3	1/23/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.091	ug/L	U	—	F7A240218	SU07010CDV5601	STSL
CDV-16-02656	5911	3	1/26/2005	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	U	2815S	RE16-05-57439	STSL
CDV-16-02656	5911	3	4/13/2004	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	R	2121S	RE16-04-53132	STSL
CDV-16-02656	5911	3	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	UJ	1969S	RE16-04-52892	STSL
CDV-16-02656	5911	3	3/25/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1661S	RE16-03-50801	STSL
CDV-16-02656	5911	3	12/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1480S	RE16-03-49938	STSL
CDV-16-02656	5911	3	9/24/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1256S	RE16-02-49452	STSL
CDV-16-02656	5911	3	6/26/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	J-	903S	RE16-02-45923	STSL
CDV-16-02656	5911	3	3/14/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	661S	RE16-02-44979	STSL
CDV-16-02658	5931	1.9	5/8/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.39	—	—	0.069	ug/L	J	—	F7E100297	SU07050CDV5801	STSL
CDV-16-02658	5931	1.9	1/24/2005	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	2797S	RE16-05-57441	STSL
CDV-16-02658	5931	1.9	4/6/2004	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	2084S	RE16-04-53136	STSL
CDV-16-02658	5931	1.9	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	1969S	RE16-04-52896	STSL
CDV-16-02658	5931	1.9	3/26/2003	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	1676S	RE16-03-50795	STSL
CDV-16-02658	5931	1.9	12/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	1480S	RE16-03-49940	STSL
CDV-16-02658	5931	1.9	9/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	1269S	RE16-02-49456	STSL
CDV-16-02658	5931	1.9	3/20/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	675S	RE16-02-45251	STSL
CDV-16-02658	5931	1.9	3/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.096	—	—	0.09	ug/L	J	J	666S	RE16-02-44983	STSL
CDV-16-02658	5931	1.9	5/8/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.87	—	—	0.091	ug/L	—	—	F7E100297	SU07050CDV5801	STSL
CDV-16-02658	5931	1.9	1/24/2005	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	U	2797S	RE16-05-57441	STSL
CDV-16-02658	5931	1.9	4/6/2004	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.88	—	—	0.17	ug/L	X	U	2084S	RE16-04-53136	STSL
CDV-16-02658	5931	1.9	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	U	1969S	RE16-04-52896	STSL
CDV-16-02658	5931	1.9	3/26/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1676S	RE16-03-50795	STSL
CDV-16-02658	5931	1.9	12/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1480S	RE16-03-49940	STSL
CDV-16-02658	5931	1.9	9/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	1269S	RE16-02-49456	STSL
CDV-16-02658	5931	1.9	3/20/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.36	—	—	0.03	ug/L	J	J	675S	RE16-02-45251	STSL
CDV-16-02658	5931	1.9	3/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.1	—	—	0.03	ug/L	J	J	666S	RE16-02-44983	STSL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.69	—	—	0.069	ug/L	—	—	F7E100299	SU07050CDV5901	STSL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	FD	Hexp	SW-846:8330	DNX	—	0.65	—	—	0.069	ug/L	P	NJ	F7E100299	SU07050CDV5920	STSL
CDV-16-02659	5941	1.7	1/26/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.069	ug/L	U	—	F7A270169	SU07010CDV5901	STSL
CDV-16-02659	5941	1.7	1/26/2005	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	2819S	RE16-05-57442	STSL
CDV-16-02659	5941	1.7	4/6/2004	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	UJ	2084S	RE16-04-53138	STSL
CDV-16-02659	5941	1.7	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.35	ug/L	U	U	1969S	RE16-04-52900	STSL
CDV-16-02659	5941	1.7	3/18/2003	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.32	—	—	0.09	ug/L	JX	J	1640S	RE16-03-50805	STSL
CDV-16-02659	5941	1.7	12/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.31	—	—	0.09	ug/L	J	U	1480S	RE16-03-49941	STSL
CDV-16-02659	5941	1.7	9/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	U	1269S	RE16-02-49458	STSL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CDV-16-02659	5941	1.7	6/27/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	0.09	ug/L	U	J-	914S	RE16-02-45926	STSL
CDV-16-02659	5941	1.7	3/12/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.39	—	—	0.09	ug/L	J	J	646S	RE16-02-44985	STSL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	1.9	—	—	0.091	ug/L	P	J	F7E100299	SU07050CDV5901	STSL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	FD	Hexp	SW-846:8330	MNX	—	1.8	—	—	0.091	ug/L	P	J	F7E100299	SU07050CDV5920	STSL
CDV-16-02659	5941	1.7	1/26/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.67	—	—	0.091	ug/L	X	U	F7A270169	SU07010CDV5901	STSL
CDV-16-02659	5941	1.7	1/26/2005	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	1.4	—	—	0.17	ug/L	—	—	2819S	RE16-05-57442	STSL
CDV-16-02659	5941	1.7	4/6/2004	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	UJ	2084S	RE16-04-53138	STSL
CDV-16-02659	5941	1.7	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.49	—	—	0.17	ug/L	JX	J	1969S	RE16-04-52900	STSL
CDV-16-02659	5941	1.7	3/18/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.61	—	—	0.03	ug/L	—	—	1640S	RE16-03-50805	STSL
CDV-16-02659	5941	1.7	12/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.87	—	—	0.03	ug/L	—	—	1480S	RE16-03-49941	STSL
CDV-16-02659	5941	1.7	9/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	1.8	—	—	0.03	ug/L	—	—	1269S	RE16-02-49458	STSL
CDV-16-02659	5941	1.7	6/27/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	J-	914S	RE16-02-45926	STSL
CDV-16-02659	5941	1.7	3/12/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.65	—	—	0.03	ug/L	—	—	646S	RE16-02-44985	STSL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.64	—	—	0.082	ug/L	P	J	F7E100299	SU07050CDV5901	STSL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	FD	Hexp	SW-846:8330	TNX	—	0.61	—	—	0.082	ug/L	P	NJ	F7E100299	SU07050CDV5920	STSL
CDV-16-02659	5941	1.7	1/26/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.082	ug/L	U	—	F7A270169	SU07010CDV5901	STSL
CDV-16-02659	5941	1.7	1/26/2005	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.27	—	—	0.16	ug/L	JX	U	2819S	RE16-05-57442	STSL
CDV-16-02659	5941	1.7	4/6/2004	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.16	ug/L	U	UJ	2084S	RE16-04-53138	STSL
CDV-16-02659	5941	1.7	12/4/2003	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.23	—	—	0.16	ug/L	J	J	1969S	RE16-04-52900	STSL
CDV-16-02659	5941	1.7	3/18/2003	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.21	—	—	0.04	ug/L	J	J	1640S	RE16-03-50805	STSL
CDV-16-02659	5941	1.7	12/18/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.51	—	—	0.04	ug/L	—	—	1480S	RE16-03-49941	STSL
CDV-16-02659	5941	1.7	9/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.04	ug/L	U	U	1269S	RE16-02-49458	STSL
CDV-16-02659	5941	1.7	6/27/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.04	ug/L	U	J-	914S	RE16-02-45926	STSL
CDV-16-02659	5941	1.7	3/12/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.47	—	—	0.04	ug/L	J	J	646S	RE16-02-44985	STSL
CDV-16-02659	5941	1.7	10/30/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	59.0705	0.6386	0.287	—	pCi/L	—	—	2421	UU07100CDV5901	UMTL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	80.1443	0.851	0.287	—	pCi/L	—	—	2337	UU07050CDV5901	UMTL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	CS	FD	Rad	LLEE	Tritium	—	79.5057	0.851	0.287	—	pCi/L	—	—	2337	UU07050CDV5920	UMTL
CDV-16-02659	5941	1.7	5/8/2007	WG	UF	RE	—	Rad	LLEE	Tritium	—	80.1443	0.851	0.287	—	pCi/L	—	—	2337	UU07050CDV5901	UMTL
CDV-16-02659	5941	1.7	1/26/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	58.7512	0.6386	0.287	—	pCi/L	—	—	2305	UU07010CDV5901	UMTL
CDV-16-02659	5941	1.7	7/27/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	75.3548	0.851	0.287	—	pCi/L	—	—	2238	UU06070CDV5901	UMTL
CDV-16-02659	5941	1.7	4/3/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	80.7829	0.851	0.287	—	pCi/L	—	—	2198	UU0602CDV5901	UMTL
CDV-16-02659	5941	1.7	11/17/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	89.0847	0.9579	0.287	—	pCi/L	—	—	2145	UU0510CDV5901	UMTL
CDV-16-02659	5941	1.7	8/29/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	80.4636	0.851	0.287	—	pCi/L	—	J	2114	UU0507CDV5901	UMTL
CDV-16-02659	5941	1.7	4/18/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	163.2	4.26	0	0	pCi/L	—	—	3150S	RE16-05-58448	UMTL
CDV-16-02659	5941	1.7	1/26/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	74.88	0.96	0	0	pCi/L	—	—	2828S	RE16-05-57442	UMTL
CDV-16-02659	5941	1.7	10/14/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	65.92	0.746	65.92	0	pCi/L	—	—	2479S	RE16-04-53820	UMTL
CDV-16-02659	5941	1.7	7/11/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	92.8	1.06	0	0	pCi/L	—	—	2197S	RE16-04-53407	UMTL
CDV-16-02659	5941	1.7	4/6/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	114.88	1.38	0	0	pCi/L	—	—	2087S	RE16-04-53138	UMTL
CdV-16-1(i)	5421	624	5/21/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.16	—	—	0.069	ug/L	J	—	F7E220115	SU07050GC16i01	STSL
CdV-16-1(i)	5421	624	5/21/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.33	—	—	0.091	ug/L	J	—	F7E220115	SU07050GC16i01	STSL
CdV-16-1(i)	5421	624	5/21/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.19	—	—	0.082	ug/L	JP	—	F7E220115	SU07050GC16i01	STSL
CdV-16-1(i)	5421	624	10/22/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	57.7933	0.6386	0.287	—	pCi/L	—	—	2415	UU07100GC16i01	UMTL
CdV-16-1(i)	5421	624	5/21/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	62.9021	0.6386	0.287	—	pCi/L	—	—	2345	UU07050GC16i01	UMTL
CdV-16-1(i)	5421	624	3/9/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	65.7758	0.745	0.287	—	pCi/L	—	—	2194	UU0602GC16i01	UMTL
CdV-16-1(i)	5421	624	12/7/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	63.2214	0.745	0.287	—	pCi/L	—	—	2155	UU0511GC16i01	UMTL
CdV-16-1(i)	5421	624	8/29/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	67.053	0.745	0.287	—	pCi/L	—	J	2114	UU0508GC16i01	UMTL
CdV-16-1(i)	5421	624	6/1/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	67.6916	0.745	0.287	—	pCi/L	—	—	2073	UU0505GC16i01	UMTL
CdV-16-2(i)r	6431	850	5/10/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.081	—	0.069	—	ug/L	J	—	F7E120128	SU07050162IR01	STSL
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.11	—	0.069	—	ug/L	JP	U	F7B070321	SU07010162IR01	STSL
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	FB	Hexp	SW-846:8330	DNX	—	0.12	—	0.069	—	ug/L	JP	—	F7B070321	SU07010162IR01-FB	STSL
CdV-16-2(i)r	6431	850	5/10/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.23	—	0.091	—	ug/L	J	J+	F7E120128	SU07050162IR01	STSL
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.26	—	0.091	—	ug/L	J	U	F7B070321	SU07010162IR01	STSL
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	FB	Hexp	SW-846:8330	MNX	—	0.25	—	0.091	—	ug/L	J	—	F7B070321	SU07010162IR01-FB	STSL
CdV-16-2(i)r	6431	850	10/23/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	8.17408	0.09579	—	—	pCi/L	—	—	2415	UU07100162IR01	UMTL
CdV-16-2(i)r	6431	850	10/23/2007	WG	UF	CS	FD	Rad	LLEE	Tritium	—	8.9404	0.09579	—	—	pCi/L	—	—	2415	UU07100162IR20	UMTL
CdV-16-2(i)r	6431	850	5/10/2007	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	35.3	14.3	—	—	pCi/L	U	U	185980	GU07050162IR01	GELC
CdV-16-2(i)r	6431	850	5/10/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	7.63127	0.09579	—	—	pCi/L	—	—	2340	UU07050162IR01	UMTL
CdV-16-2(i)r	6431	850	5/10/2007	WG	UF	CS	FB	Rad	EPA:906.0	Tritium	<	21.2	14.06	—	—	pCi/L	U	U	185980	GU07050162IR01-FB	GELC

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-16-2(i)r	6431	850	5/10/2007	WG	UF	CS	FB	Rad	LLEE	Tritium	—	1.97966	0.09579	—	—	pCi/L	—	—	2340	UU07050162IR01-FB	UMTL
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	70.6	19.1	—	—	pCi/L	U	U	180371	GU07010162IR01	GELC
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	8.39759	0.09579	—	—	pCi/L	—	—	2307	UU07010162IR01	UMTL
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	FB	Rad	EPA:906.0	Tritium	<	19.9	18.8	—	—	pCi/L	U	U	180371	GU07010162IR01-FB	GELC
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	FB	Rad	LLEE	Tritium	<	-0.12772	0.09579	—	—	pCi/L	—	U	2307	UU07010162IR01-FB	UMTL
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	FD	Rad	EPA:906.0	Tritium	<	66.2	19.06	—	—	pCi/L	U	U	180371	GU07010162IR20	GELC
CdV-16-2(i)r	6431	850	2/5/2007	WG	UF	CS	FD	Rad	LLEE	Tritium	—	8.23794	0.09579	—	—	pCi/L	—	—	2307	UU07010162IR20	UMTL
CdV-16-2(i)r	6431	850	5/17/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	6.7053	0.09579	—	—	pCi/L	—	—	2214	UU06050162IR01	UMTL
CdV-16-2(i)r	6431	850	3/15/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	7.50355	0.09579	—	—	pCi/L	—	—	2194	UU0602162IR01	UMTL
CdV-16-2(i)r	6431	850	12/15/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	8.39759	0.117	—	—	pCi/L	—	—	2160	UU05112i16C01	UMTL
CdV-R-15-3	1942	1254.4	10/23/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.03193	0.09579	—	—	pCi/L	—	U	2415	UU07100G153401	UMTL
CdV-R-15-3	1942	1254.4	5/8/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.12772	0.09579	—	—	pCi/L	—	U	2340	UU07050G153401	UMTL
CdV-R-15-3	1942	1254.4	1/25/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.03193	0.09579	—	—	pCi/L	—	U	2305	UU07010G153401	UMTL
CdV-R-15-3	1942	1254.4	3/27/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.09579	0.09579	—	—	pCi/L	—	U	2196	UU0603G153401	UMTL
CdV-R-15-3	1942	1254.4	1/19/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	0	0.09579	—	—	pCi/L	—	U	2170	UU0601G153401	UMTL
CdV-R-15-3	1942	1254.4	10/18/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	0.6386	0.09579	—	—	pCi/L	—	J	2132	UU0510G153401	UMTL
CdV-R-15-3	1942	1254.4	7/12/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.15965	0.09579	—	—	pCi/L	—	U	2084	UU0506G153401	UMTL
CdV-R-15-3	1942	1254.4	4/4/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	0.09579	0.287	—	pCi/L	—	U	2034	UU0503G153401	UMTL
CdV-R-15-3	1942	1254.4	10/20/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.15965	0.09579	0.287	—	pCi/L	—	U	1970	UU0410G153401	UMTL
CdV-R-15-3	1942	1254.4	4/20/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.25544	0.09579	0.287	—	pCi/L	—	U	1877	UU0404G153401	UMTL
CdV-R-15-3	1942	1254.4	1/6/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	0.86211	0.09579	0.287	—	pCi/L	—	J	1834	UU0310G153401	UMTL
CdV-R-15-3	2012	1350.1	10/23/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.19158	0.09579	—	—	pCi/L	—	U	2415	UU07100G153501	UMTL
CdV-R-15-3	2012	1350.1	5/9/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.15965	0.09579	—	—	pCi/L	—	U	2340	UU07050G153501	UMTL
CdV-R-15-3	2012	1350.1	1/30/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.12772	0.09579	—	—	pCi/L	—	U	2307	UU07010G153501	UMTL
CdV-R-15-3	2012	1350.1	3/28/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.15965	0.09579	—	—	pCi/L	—	U	2198	UU0603G153501	UMTL
CdV-R-15-3	2012	1350.1	1/20/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.3193	0.09579	—	—	pCi/L	—	U	2170	UU0601G153501	UMTL
CdV-R-15-3	2012	1350.1	10/18/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.03193	0.09579	—	—	pCi/L	—	U	2132	UU0510G153501	UMTL
CdV-R-15-3	2012	1350.1	7/12/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0	0.09579	—	—	pCi/L	—	U	2088	UU0506G153501	UMTL
CdV-R-15-3	2012	1350.1	4/5/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.03193	0.09579	0.287	—	pCi/L	—	U	2034	UU0503G153501	UMTL
CdV-R-15-3	2012	1350.1	10/20/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.35123	0.09579	0.287	—	pCi/L	—	U	1970	UU0410G153501	UMTL
CdV-R-15-3	2012	1350.1	7/7/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.12772	0.09579	0.287	—	pCi/L	—	U	1916	UU0407G153501	UMTL
CdV-R-15-3	2012	1350.1	4/21/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.38316	0.09579	0.287	—	pCi/L	—	U	1883	UU0404G153501	UMTL
CdV-R-15-3	2012	1350.1	1/7/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.38316	0.09579	0.287	—	pCi/L	—	U	1834	UU0310G153501	UMTL
CdV-R-37-2	2172	1200.3	11/5/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.06386	0.09579	—	—	pCi/L	—	U	2421	UU07100G37R201	UMTL
CdV-R-37-2	2172	1200.3	5/17/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.19158	0.09579	—	—	pCi/L	—	U	2345	UU07050G37R201	UMTL
CdV-R-37-2	2172	1200.3	1/24/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.3193	0.09579	—	—	pCi/L	—	U	2305	UU07010G37R201	UMTL
CdV-R-37-2	2172	1200.3	3/21/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.22351	0.09579	—	—	pCi/L	—	U	2196	UU0603G37R201	UMTL
CdV-R-37-2	2172	1200.3	1/9/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.15965	0.09579	—	—	pCi/L	—	U	2165	UU0601G37R201	UMTL
CdV-R-37-2	2172	1200.3	10/12/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.15965	0.09579	—	—	pCi/L	—	U	2132	UU0510G37R201	UMTL
CdV-R-37-2	2172	1200.3	7/6/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.38316	0.09579	—	—	pCi/L	—	U	2084	UU0506G37R201	UMTL
CdV-R-37-2	2172	1200.3	3/29/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.35123	0.09579	0.287	—	pCi/L	—	U	2031	UU0503G37R201	UMTL
CdV-R-37-2	2172	1200.3	10/26/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.44702	0.09579	0.287	—	pCi/L	—	U	1976	UU0410G37R201	UMTL
CdV-R-37-2	2172	1200.3	4/13/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.41509	0.09579	0.287	—	pCi/L	—	U	1877	UU0404G37R201	UMTL
CdV-R-37-2	2172	1200.3	12/2/2003	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.54281	0.09579	0.287	—	pCi/L	—	U	1820	UU0310G37R201	UMTL
CdV-R-37-2	2172	1200.3	8/5/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	0.38	0.093	0	—	pCi/L	—	—	1845S	GW37-03-52140	UMTL
CdV-R-37-2	2212	1359.3	11/1/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0	0.09579	—	—	pCi/L	—	U	2421	UU07100G37R301	UMTL
CdV-R-37-2	2212	1359.3	5/21/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.19158	0.09579	—	—	pCi/L	—	U	2347	UU07050G37R301	UMTL
CdV-R-37-2	2212	1359.3	1/25/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0	0.09579	—	—	pCi/L	—	U	2305	UU07010G37R301	UMTL
CdV-R-37-2	2212	1359.3	3/22/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.12772	0.09579	—	—	pCi/L	—	U	2196	UU0603G37R301	UMTL
CdV-R-37-2	2212	1359.3	1/10/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.38316	0.09579	—	—	pCi/L	—	U	2168	UU0601G37R301	UMTL
CdV-R-37-2	2212	1359.3	10/12/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.47895	0.09579	—	—	pCi/L	—	U	2132	UU0510G37R301	UMTL
CdV-R-37-2	2212	1359.3	7/7/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.12772	0.09579	—	—	pCi/L	—	U	2084	UU0506G37R301	UMTL
CdV-R-37-2	2212	1359.3	3/30/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0	0.09579	0.287	—	pCi/L	—	U	2031	UU0503G37R301	UMTL
CdV-R-37-2	2212	1359.3	10/27/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	0.70246	0.09579	0.287	—	pCi/L	—	J	1976	UU0410G37R301	UMTL
CdV-R-37-2	2212	1359.3	4/13/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.12772	0.09579	0.287	—	pCi/L	—	U	1877	UU0404G37R301	UMTL
CdV-R-37-2	2212	1359.3	12/3/2003	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.19158	0.09579	0.287	—	pCi/L	—	U	1820	UU0310G37R301	UMTL
CdV-R-37-2	2212	1359.3	8/6/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	0.54	0.106	0	—	pCi/L	—	—	1849S	GW37-03-52142	UMTL
CdV-R-37-2	2252	1550.6	5/22/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.11	—	0.091	—	ug/L	JP	J-, J	F7E250310	SU07050G37R401	STSL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
CdV-R-37-2	2252	1550.6	1/30/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.091	—	ug/L	U	UJ	F7B020300	SU07010G37R401	STSL
CdV-R-37-2	2252	1550.6	1/30/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.03	—	ug/L	U	UJ	481S	GW37-02-0005	STSL
CdV-R-37-2	2252	1550.6	11/5/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.03193	0.09579	—	—	pCi/L	—	U	2421	UU07100G37R401	UMTL
CdV-R-37-2	2252	1550.6	5/22/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0	0.09579	—	—	pCi/L	—	U	2347	UU07050G37R401	UMTL
CdV-R-37-2	2252	1550.6	1/30/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	1.56457	0.09579	—	—	pCi/L	—	—	2307	UU07010G37R401	UMTL
CdV-R-37-2	2252	1550.6	1/30/2007	WG	UF	RE	—	Rad	LLEE	Tritium	<	-0.03193	0.09579	—	—	pCi/L	—	U	2307	UU07010G37R401	UMTL
CdV-R-37-2	2252	1550.6	3/22/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.41509	0.09579	—	—	pCi/L	—	U	2196	UU0603G37R401	UMTL
CdV-R-37-2	2252	1550.6	1/11/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.22351	0.09579	—	—	pCi/L	—	U	2168	UU0601G37R401	UMTL
CdV-R-37-2	2252	1550.6	10/13/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.06386	0.09579	—	—	pCi/L	—	U	2132	UU0510G37R401	UMTL
CdV-R-37-2	2252	1550.6	7/8/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.06386	0.09579	—	—	pCi/L	—	U	2084	UU0506G37R401	UMTL
CdV-R-37-2	2252	1550.6	3/31/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.25544	0.09579	0.287	—	pCi/L	—	U	2031	UU0503G37R401	UMTL
CdV-R-37-2	2252	1550.6	10/27/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.25544	0.09579	0.287	—	pCi/L	—	U	1976	UU0410G37R401	UMTL
CdV-R-37-2	2252	1550.6	4/15/2004	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.09579	0.09579	0.287	—	pCi/L	—	U	1877	UU0404G37R401	UMTL
CdV-R-37-2	2252	1550.6	12/3/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	-0.15965	0.09579	0.287	—	pCi/L	—	—	1824	UU0310G37R401	UMTL
CdV-R-37-2	2252	1550.6	8/6/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	0	0.106	0	—	pCi/L	—	—	1849S	GW37-03-52144	UMTL
Fish Ladder Spring	-	-	10/19/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	47.2564	0.532	—	—	pCi/L	—	—	2415	UU071000SFLS01	UMTL
Fish Ladder Spring	-	-	5/11/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	87.1689	0.9579	—	—	pCi/L	—	—	2340	UU070500SFLS01	UMTL
Fish Ladder Spring	-	-	4/3/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	127.0814	1.38	—	—	pCi/L	—	—	2198	UU06020SFLS01	UMTL
Fish Ladder Spring	-	-	11/14/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	136.9797	1.49	—	—	pCi/L	—	—	2143	UU05100SFLS01	UMTL
Fish Ladder Spring	-	-	8/25/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	86.211	0.851	—	—	pCi/L	—	—	2111	UU05070SFLS01	UMTL
Fish Ladder Spring	-	-	4/5/2004	WS	UF	CS	—	Rad	LLEE	Tritium	—	315.52	3.52	0	—	pCi/L	—	—	2077S	RE16-04-53120	UMTL
Fish Ladder Spring	-	-	3/27/2003	WS	UF	CS	—	Rad	LLEE	Tritium	—	250.88	3.09	0	—	pCi/L	—	—	1681S	RE16-03-50737	UMTL
Fish Ladder Spring	-	-	4/17/2001	WS	UF	CS	—	Rad	LLEE	Tritium	—	167.36	2.34	0	—	pCi/L	—	—	8688R	RE16-01-3126	UMTL
Fish Ladder Spring	-	-	3/30/2000	WS	UF	CS	—	Rad	EPA:906.0	Tritium	—	120	1	0	—	pCi/L	—	—	6669R	RE16-00-3133	PARA
FLC-16-25278	8361	1.6	10/22/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	47.5757	0.532	—	—	pCi/L	—	—	2415	UU071000FLC301	UMTL
Martin Spring	-	-	5/9/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.37	—	0.069	—	ug/L	J	—	F7E110163	SU070500GSTM01	STSL
Martin Spring	-	-	5/9/2007	WG	UF	CS	FD	Hexp	SW-846:8330	DNX	—	0.24	—	0.069	—	ug/L	JP	—	F7E110163	SU070500GSTM20	STSL
Martin Spring	-	-	1/30/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.21	—	0.069	—	ug/L	J	J, J+	F7B020301	SU070100GSTM01	STSL
Martin Spring	-	-	1/18/2005	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.35	—	ug/L	U	U	2779S	RE16-05-57368	STSL
Martin Spring	-	-	3/29/2004	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.35	—	ug/L	U	UJ	2049S	RE16-04-53112	STSL
Martin Spring	-	-	3/26/2003	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.092	—	0.09	—	ug/L	JX	U	1671S	RE16-03-50723	STSL
Martin Spring	-	-	12/17/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.09	—	ug/L	U	U	1469S	RE16-03-49868	STSL
Martin Spring	-	-	10/3/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.09	—	ug/L	U	U	1311S	RE16-02-49396	STSL
Martin Spring	-	-	9/23/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.09	—	ug/L	U	U	1252S	RE16-02-49382	STSL
Martin Spring	-	-	7/23/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.09	—	ug/L	U	U	1000S	RE16-02-45908	STSL
Martin Spring	-	-	6/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.09	—	ug/L	U	J-	892S	RE16-02-45894	STSL
Martin Spring	-	-	3/21/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	0.09	—	ug/L	U	U	675S	RE16-02-45255	STSL
Martin Spring	-	-	5/9/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.91	—	0.091	—	ug/L	P	J	F7E110163	SU070500GSTM01	STSL
Martin Spring	-	-	5/9/2007	WG	UF	CS	FD	Hexp	SW-846:8330	MNX	—	0.85	—	0.091	—	ug/L	P	J	F7E110163	SU070500GSTM20	STSL
Martin Spring	-	-	1/30/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.56	—	0.091	—	ug/L	—	J	F7B020301	SU070100GSTM01	STSL
Martin Spring	-	-	1/18/2005	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.17	—	ug/L	U	U	2779S	RE16-05-57368	STSL
Martin Spring	-	-	3/29/2004	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.32	—	0.17	—	ug/L	JX	J-	2049S	RE16-04-53112	STSL
Martin Spring	-	-	3/26/2003	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.03	—	ug/L	U	U	1671S	RE16-03-50723	STSL
Martin Spring	-	-	12/17/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.4	—	0.03	—	ug/L	J	U	1469S	RE16-03-49868	STSL
Martin Spring	-	-	10/3/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.03	—	ug/L	U	U	1311S	RE16-02-49396	STSL
Martin Spring	-	-	9/23/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.03	—	ug/L	U	U	1252S	RE16-02-49382	STSL
Martin Spring	-	-	7/23/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.03	—	ug/L	U	U	1000S	RE16-02-45908	STSL
Martin Spring	-	-	6/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	0.03	—	ug/L	U	U	892S	RE16-02-45894	STSL
Martin Spring	-	-	3/21/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.1	—	0.03	—	ug/L	J	J	675S	RE16-02-45255	STSL
Martin Spring	-	-	5/9/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.82	—	0.082	—	ug/L	—	—	F7E110163	SU070500GSTM01	STSL
Martin Spring	-	-	5/9/2007	WG	UF	CS	FD	Hexp	SW-846:8330	TNX	—	0.78	—	0.082	—	ug/L	—	—	F7E110163	SU070500GSTM20	STSL
Martin Spring	-	-	1/30/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.42	—	0.082	—	ug/L	JP	U, J	F7B020301	SU070100GSTM01	STSL
Martin Spring	-	-	1/18/2005	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	0.16	—	ug/L	U	U	2779S	RE16-05-57368	STSL
Martin Spring	-	-	3/29/2004	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.2	—	0.16	—	ug/L	J	J-	2049S	RE16-04-53112	STSL
Martin Spring	-	-	3/26/2003	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	0.04	—	ug/L	U	U	1671S	RE16-03-50723	STSL
Martin Spring	-	-	12/17/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.48	—	0.04	—	ug/L	J	J	1469S	RE16-03-49868	STSL
Martin Spring	-	-	10/3/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	0.04	—	ug/L	U	U	1311S	RE16-02-49396	STSL
Martin Spring	-	-	9/23/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	0.04	—	ug/L	U	U	1252S	RE16-02-49382	STSL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Martin Spring	-	-	7/23/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	0.04	—	ug/L	U	U	1000S	RE16-02-45908	STSL
Martin Spring	-	-	6/25/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	0.04	—	ug/L	U	J-	892S	RE16-02-45894	STSL
Martin Spring	-	-	10/19/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	64.8179	0.745	—	—	pCi/L	—	—	2415	UU071000GSTM01	UMTL
Martin Spring	-	-	5/9/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	74.7162	0.851	—	—	pCi/L	—	—	2340	UU070500GSTM01	UMTL
Martin Spring	-	-	5/9/2007	WG	UF	CS	FD	Rad	LLEE	Tritium	—	73.1197	0.851	—	—	pCi/L	—	—	2340	UU070500GSTM20	UMTL
Martin Spring	-	-	1/30/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	52.6845	0.851	—	—	pCi/L	—	—	2305	UU070100GSTM01	UMTL
Martin Spring	-	-	1/30/2007	WG	UF	RE	—	Rad	LLEE	Tritium	—	55.2389	0.851	—	—	pCi/L	—	—	2305	UU070100GSTM01	UMTL
Martin Spring	-	-	7/28/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	81.7408	0.851	—	—	pCi/L	—	—	2238	UU060700GSTM01	UMTL
Martin Spring	-	-	3/29/2006	WG	UF	CS	—	Rad	LLEE	Tritium	—	68.0109	0.745	—	—	pCi/L	—	—	2198	UU06020GSTM01	UMTL
Martin Spring	-	-	11/14/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	95.4707	1.06	—	—	pCi/L	—	—	2143	UU05100GSTM01	UMTL
Martin Spring	-	-	8/25/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	90.0426	0.9579	—	—	pCi/L	—	—	2111	UU05070GSTM02	UMTL
Martin Spring	-	-	4/14/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	124.8	3.2	0	—	pCi/L	—	—	3129S	RE16-05-58512	UMTL
Martin Spring	-	-	1/18/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	78.4	0.96	0	—	pCi/L	—	—	2778S	RE16-05-57368	UMTL
Martin Spring	-	-	10/12/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	84.16	1.06	0	—	pCi/L	—	—	2457S	RE16-04-53733	UMTL
Martin Spring	-	-	3/29/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	79.04	0.96	0	—	pCi/L	—	—	2061S	RE16-04-53112	UMTL
Martin Spring	-	-	3/26/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	84.48	1.06	0	—	pCi/L	—	—	1674S	RE16-03-50723	UMTL
R-25	1082	1192.4	2/5/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.15	—	0.069	—	ug/L	J	—	F7B080240	SU07010G25R401	STSL
R-25	1082	1192.4	2/6/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	—	ug/L	U	U	513S	GW25-02-0005	STSL
R-25	1082	1192.4	8/15/2001	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	—	ug/L	U	R	9590R	GW25-01-0023	STSL
R-25	1082	1192.4	5/14/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.42	—	0.091	—	ug/L	J	—	F7E160157	SU07050G25R401	STSL
R-25	1082	1192.4	2/5/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.14	—	0.091	—	ug/L	J	—	F7B080240	SU07010G25R401	STSL
R-25	1082	1192.4	2/6/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.21	—	—	—	ug/L	J	J	513S	GW25-02-0005	STSL
R-25	1082	1192.4	8/15/2001	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	—	ug/L	U	R	9590R	GW25-01-0023	STSL
R-25	1082	1192.4	2/5/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.12	—	0.082	—	ug/L	J	—	F7B080240	SU07010G25R401	STSL
R-25	1082	1192.4	2/6/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	—	ug/L	U	U	513S	GW25-02-0005	STSL
R-25	1082	1192.4	8/15/2001	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	—	ug/L	U	R	9590R	GW25-01-0023	STSL
R-25	1082	1192.4	10/22/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	31.2914	0.3193	—	—	pCi/L	—	—	2415	UU07100G25R401	UMTL
R-25	1082	1192.4	5/14/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	33.8458	0.3193	—	—	pCi/L	—	—	2340	UU07050G25R401	UMTL
R-25	1082	1192.4	2/5/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	30.9721	0.3193	—	—	pCi/L	—	—	2307	UU07010G25R401	UMTL
R-25	1082	1192.4	8/4/2005	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	0	22.3	—	—	pCi/L	U	U	142820	GU0508G25R401	GELC
R-25	1082	1192.4	8/4/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	33.2072	0.425	—	—	pCi/L	—	—	2101	UU0508G25R401	UMTL
R-25	1082	1192.4	8/8/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	30.39736	0.23	0.287	—	pCi/L	—	—	JB1647	UU0208G25R401	UMTL
R-25	1082	1192.4	2/6/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	34.1651	0.425	—	—	pCi/L	—	—	520S	GW25-02-0005	UMTL
R-25	1082	1192.4	8/15/2001	WG	UF	CS	—	Rad	LSC	Tritium	—	39.5932	—	—	—	pCi/L	—	—	9596R	GW25-01-0023	UMTL
R-25	1082	1192.4	5/7/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	38.316	—	—	—	pCi/L	—	—	8763R	GW25-01-0005	UMTL
R-25	1082	1192.4	12/4/2000	WG	UF	CS	—	Rad	LLEE	Tritium	—	41.8283	0.532	—	—	pCi/L	—	—	8081R	GWCV-00-0009	UMTL
R-25	1132	1303.4	10/17/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	14.65587	0.15965	—	—	pCi/L	—	—	2415	UU07100G25R501	UMTL
R-25	1132	1303.4	5/9/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	14.78359	0.15965	—	—	pCi/L	—	—	2340	UU07050G25R501	UMTL
R-25	1132	1303.4	2/7/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	15.42219	0.17	—	—	pCi/L	—	—	2313	UU07010G25R501	UMTL
R-25	1132	1303.4	8/9/2005	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	39.8	22.6	—	—	pCi/L	U	U	143033	GU0508G25R501	GELC
R-25	1132	1303.4	8/31/2004	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	59.1	18.3	—	—	pCi/L	U	U	120522	GU0408G25R501	GELC
R-25	1132	1303.4	8/31/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	15.45412	0.17	0.287	—	pCi/L	—	—	1939	UU0408G25R501	UMTL
R-25	1132	1303.4	12/9/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	15.45412	0.17	0.287	—	pCi/L	—	—	1824	UU0312G25R501	UMTL
R-25	1132	1303.4	8/9/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	16.18851	0.15965	0.287	—	pCi/L	—	—	JB1647	UU0208G25R501	UMTL
R-25	1132	1303.4	2/7/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	17.78501	0.22351	—	—	pCi/L	—	—	555S	GW25-02-0007	UMTL
R-25	1132	1303.4	5/8/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	17.2422	—	—	—	pCi/L	—	—	8788R	GW25-01-0007	UMTL
R-25	1132	1303.4	12/7/2000	WG	UF	CS	—	Rad	LLEE	Tritium	—	26.8212	0.3193	—	—	pCi/L	—	—	8092R	GWCV-00-0011	UMTL
R-25	1282	1796	10/29/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.03193	0.09579	—	—	pCi/L	—	U	2421	UU07100G25R801	UMTL
R-25	1282	1796	5/11/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.15965	0.09579	—	—	pCi/L	—	U	2340	UU07050G25R801	UMTL
R-25	1282	1796	2/14/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.03193	0.09579	—	—	pCi/L	—	U	2314	UU07010G25R801	UMTL
R-25	1282	1796	8/10/2005	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	-120	21.4	—	—	pCi/L	U	U	143033	GU0508G25R801	GELC
R-25	1282	1796	8/10/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.54281	0.09579	—	—	pCi/L	—	U	2104	UU0508G25R801	UMTL
R-25	1282	1796	12/4/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	0.41509	0.06386	0.287	—	pCi/L	—	—	1824	UU0312G25R801	UMTL
R-25	1282	1796	8/14/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	1.97966	0.06386	0.287	—	pCi/L	—	—	JB1647	UU0208G25R801	UMTL
R-25	1282	1796	2/13/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	3.06528	0.1064	—	—	pCi/L	*	—	573S	GW25-02-0013	UMTL
R-25	1282	1796	8/20/2001	WG	UF	CS	—	Rad	LSC	Tritium	—	6.41793	—	—	—	pCi/L	—	—	9630R	GW25-01-0031	UMTL
R-25	1282	1796	5/14/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	11.39901	—	—	—	pCi/L	—	—	8814R	GW25-01-0013	UMTL
R-25	1282	1796	12/12/2000	WG	UF	CS	—	Rad	LLEE	Tritium	—	37.3581	0.425	—	—	pCi/L	—	—	8125R	GWCV-00-0017	UMTL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-25	932	754.8	5/9/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.14	—	0.069	—	ug/L	JP	J	F7E110156	SU07050G25R101	STSL
R-25	932	754.8	2/7/2007	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.14	—	0.069	—	ug/L	JP	J	F7B090213	SU07010G25R101	STSL
R-25	932	754.8	2/4/2002	WG	UF	CS	—	Hexp	SW-846:8330	DNX	—	0.15	—	—	—	ug/L	J	J	490S	GW25-02-0001	STSL
R-25	932	754.8	8/13/2001	WG	UF	CS	—	Hexp	SW-846:8330	DNX	<	0.5	—	—	—	ug/L	U	R	9569R	GW25-01-0017	STSL
R-25	932	754.8	5/9/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.32	—	0.091	—	ug/L	JP	NJ	F7E110156	SU07050G25R101	STSL
R-25	932	754.8	2/7/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.28	—	0.091	—	ug/L	J	J	F7B090213	SU07010G25R101	STSL
R-25	932	754.8	2/4/2002	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.27	—	—	—	ug/L	J	J	490S	GW25-02-0001	STSL
R-25	932	754.8	8/13/2001	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	—	ug/L	U	R	9569R	GW25-01-0017	STSL
R-25	932	754.8	5/9/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.75	—	0.082	—	ug/L	P	J	F7E110156	SU07050G25R101	STSL
R-25	932	754.8	2/7/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.47	—	0.082	—	ug/L	JP	J	F7B090213	SU07010G25R101	STSL
R-25	932	754.8	2/4/2002	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.23	—	—	—	ug/L	J	J	490S	GW25-02-0001	STSL
R-25	932	754.8	8/13/2001	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	—	ug/L	U	R	9569R	GW25-01-0017	STSL
R-25	932	754.8	10/18/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	27.55559	0.3193	—	—	pCi/L	—	—	2415	UU07100G25R101	UMTL
R-25	932	754.8	5/9/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	31.6107	0.3193	—	—	pCi/L	—	—	2340	UU07050G25R101	UMTL
R-25	932	754.8	2/7/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	32.8879	0.3193	—	—	pCi/L	—	—	2313	UU07010G25R101	UMTL
R-25	932	754.8	8/2/2005	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	39.8	22.63	—	—	pCi/L	U	U	142482	GU0508G25R101	GELC
R-25	932	754.8	8/2/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	39.2739	0.425	—	—	pCi/L	—	—	2098	UU0508G25R101	UMTL
R-25	932	754.8	9/1/2004	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	-2.3	14.73	—	—	pCi/L	U	U	120735	GU0408G25R101	GELC
R-25	932	754.8	9/1/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	40.39145	0.425	0.287	—	pCi/L	—	—	1941	UU0408G25R101	UMTL
R-25	932	754.8	12/11/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	41.41321	0.425	—	—	pCi/L	—	—	1829	UU0312G25R101	UMTL
R-25	932	754.8	8/7/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	48.24623	0.3193	0.287	—	pCi/L	—	—	JB1643	UU0207G25R101	UMTL
R-25	932	754.8	2/4/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	52.3652	0.6386	—	—	pCi/L	—	—	507S	GW25-02-0001	UMTL
R-25	932	754.8	8/13/2001	WG	UF	CS	—	Rad	LSC	Tritium	—	52.0459	—	—	—	pCi/L	—	—	9574R	GW25-01-0017	UMTL
R-25	932	754.8	5/3/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	52.0459	—	—	—	pCi/L	—	—	8752R	GW25-01-0001	UMTL
R-25	932	754.8	11/14/2000	WG	UF	CS	—	Rad	LLEE	Tritium	—	52.6845	0.6386	—	—	pCi/L	—	—	7998R	GWCV-00-0003	UMTL
R-25	982	891.8	10/22/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	32.2493	0.3193	—	—	pCi/L	—	—	2415	UU07100G25R201	UMTL
R-25	982	891.8	5/9/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	32.5686	0.3193	—	—	pCi/L	—	—	2340	UU07050G25R201	UMTL
R-25	982	891.8	2/7/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	33.5265	0.3193	—	—	pCi/L	—	—	2313	UU07010G25R201	UMTL
R-25	982	891.8	8/3/2005	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	39.4	22.4	—	—	pCi/L	U	U	142609	GU0508G25R201	GELC
R-25	982	891.8	8/3/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	38.316	0.532	—	—	pCi/L	—	—	2101	UU0508G25R201	UMTL
R-25	982	891.8	12/10/2003	WG	UF	CS	—	Rad	LLEE	Tritium	—	48.11851	0.54281	0.287	—	pCi/L	—	—	1824	UU0312G25R201	UMTL
R-25	982	891.8	8/8/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	52.17362	0.35123	0.287	—	pCi/L	—	—	JB1647	UU0207G25R201	UMTL
R-25	982	891.8	2/5/2002	WG	UF	CS	—	Rad	LLEE	Tritium	—	48.2143	0.745	—	—	pCi/L	—	—	510S	GW25-02-0003	UMTL
R-25	982	891.8	8/14/2001	WG	UF	CS	—	Rad	LSC	Tritium	—	56.8354	—	—	—	pCi/L	—	—	9586R	GW25-01-0019	UMTL
R-25	982	891.8	5/4/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	55.2389	—	—	—	pCi/L	—	—	8755R	GW25-01-0003	UMTL
R-25	982	891.8	11/15/2000	WG	UF	CS	—	Rad	LLEE	Tritium	—	138.8955	1.5965	—	—	pCi/L	—	—	8015R	GWCV-00-0005	UMTL
R-26	1421	659.3	10/17/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.09579	0.09579	—	—	pCi/L	—	U	2415	UU07100G26R101	UMTL
R-26	1421	659.3	5/15/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.03193	0.09579	—	—	pCi/L	—	U	2345	UU07050G26R101	UMTL
R-26	1421	659.3	5/15/2007	WG	UF	CS	FD	Rad	LLEE	Tritium	<	0.09579	0.09579	—	—	pCi/L	—	U	2345	UU07050G26R120	UMTL
R-26	1421	659.3	2/1/2007	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.22351	0.09579	—	—	pCi/L	—	U	2307	UU07010G26R101	UMTL
R-26	1421	659.3	2/22/2006	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.06386	0.09579	—	—	pCi/L	—	U	2189	UU0602G26R101	UMTL
R-26	1421	659.3	11/3/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.12772	0.09579	—	—	pCi/L	—	U	2140	UU0510G26R101	UMTL
R-26	1421	659.3	7/27/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.22351	0.09579	—	—	pCi/L	—	U	2094	UU0507G26R101	UMTL
R-26	1421	659.3	4/13/2005	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.28737	0.09579	0.287	—	pCi/L	—	U	2048	UU0501G26R101	UMTL
SWSC Spring	-	-	5/10/2007	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.23	—	—	0.091	ug/L	J	J+	F7E120125	SU07050SWSCS01	STSL
SWSC Spring	-	-	5/10/2004	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.17	ug/L	U	U	2151S	RE16-04-53336	STSL
SWSC Spring	-	-	9/26/2001	WG	UF	CS	—	Hexp	SW-846:8330	MNX	—	0.43	—	—	0.03	ug/L	J	J	9898R	RE16-01-3235	STSL
SWSC Spring	-	-	7/23/2001	WG	UF	CS	—	Hexp	SW-846:8330	MNX	<	0.5	—	—	0.03	ug/L	U	U	9411R	RE16-01-3184	STSL
SWSC Spring	-	-	5/10/2007	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.2	—	—	0.082	ug/L	JP	J+	F7E120125	SU07050SWSCS01	STSL
SWSC Spring	-	-	5/10/2004	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.16	ug/L	U	U	2151S	RE16-04-53336	STSL
SWSC Spring	-	-	9/26/2001	WG	UF	CS	—	Hexp	SW-846:8330	TNX	—	0.14	—	—	0.04	ug/L	J	J-	9898R	RE16-01-3235	STSL
SWSC Spring	-	-	7/23/2001	WG	UF	CS	—	Hexp	SW-846:8330	TNX	<	0.5	—	—	0.04	ug/L	U	U	9411R	RE16-01-3184	STSL
SWSC Spring	-	-	10/23/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	62.5828	0.6386	0.287	—	pCi/L	—	—	2415	UU07100SWSCS01	UMTL
SWSC Spring	-	-	5/10/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	67.6916	0.745	0.287	—	pCi/L	—	—	2340	UU07050SWSCS01	UMTL
SWSC Spring	-	-	11/9/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	83.6566	0.9579	0.287	—	pCi/L	—	—	2143	UU0510SWSCS01	UMTL
SWSC Spring	-	-	8/26/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	75.6741	0.851	0.287	—	pCi/L	—	—	2111	UU0507SWSCS01	UMTL
SWSC Spring	-	-	4/11/2005	WG	UF	CS	—	Rad	LLEE	Tritium	—	80	3.2	0	0	pCi/L	—	—	3090S	RE16-05-58514	UMTL
SWSC Spring	-	-	5/10/2004	WG	UF	CS	—	Rad	LLEE	Tritium	—	85.12	1.28	0	0	pCi/L	—	—	2159S	RE16-04-53336	UMTL

Water Canyon Watershed Last Four Analytical Results for Sampling March 31–April 11, 2008

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Symbol	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
SWSC Spring	-	-	9/26/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	87.040002	1.173	3.52	0	pCi/L	—	—	9902R	RE16-01-3235	UMTL
SWSC Spring	-	-	7/23/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	92.8	1.06	0	0	pCi/L	—	—	9415R	RE16-01-3184	UMTL
SWSC Spring	-	-	4/11/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	148.8	1.92	0	0	pCi/L	—	—	8680R	RE16-01-3120	UMTL
SWSC Spring	-	-	1/29/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	93.12	1.173	0	0	pCi/L	—	—	8303R	RE16-01-3019	UMTL
SWSC Spring	-	-	1/8/2001	WG	UF	CS	—	Rad	LLEE	Tritium	—	85.44	1.06	0	0	pCi/L	—	—	8215R	RE16-01-3035	UMTL
Water above SR-501	-	-	10/17/2007	WP	UF	CS	—	Rad	LLEE	Tritium	—	14.01727	0.149	0.287	—	pCi/L	—	—	2415	UU071000P25201	UMTL
Water above SR-501	-	-	10/17/2007	WP	UF	CS	FD	Rad	LLEE	Tritium	—	14.11306	0.138	0.287	—	pCi/L	—	—	2415	UU071000P25220	UMTL
Water above SR-501	-	-	5/31/2007	WP	UF	CS	—	Rad	LLEE	Tritium	—	38.316	0.425	0.287	—	pCi/L	—	—	2350	UU070500P25201	UMTL
Water above SR-501	-	-	5/31/2007	WP	UF	CS	FD	Rad	LLEE	Tritium	—	38.9546	0.425	0.287	—	pCi/L	—	—	2350	UU070500P25220	UMTL
Water above SR-501	-	-	3/9/2007	WM	UF	CS	—	Rad	EPA:906.0	Tritium	<	-19	70.3	720	—	pCi/L	U	U	182191	GU070300M25201	GELC
Water above SR-501	-	-	7/22/2005	WS	UF	CS	—	Rad	EPA:906.0	Tritium	<	91.4	25.63	256	—	pCi/L	U	U	141561	GU05070P25201	GELC
Water above SR-501	-	-	3/29/2005	WM	UF	CS	—	Rad	EPA:906.0	Tritium	<	39.8	21.06	213	—	pCi/L	U	U	133394	GU05030M25201	GELC
Water above SR-501	-	-	5/2/2001	WM	UF	CS	—	Rad	EPA:906.0	Tritium	<	-87.2	18.16	191	—	pCi/L	U	U	41784	GU01051E252	GELC
Water above SR-501	-	-	4/18/2001	WM	UF	CS	—	Rad	EPA:906.0	Tritium	<	-55.5	17.63	183	—	pCi/L	U	U	40970	GU01042E0252	GELC
Water above SR-501	-	-	4/4/2001	WM	UF	CS	—	Rad	EPA:906.0	Tritium	<	-28.6	17.36	178	—	pCi/L	U	UJ	40342	GU01041E252	GELC
Water above SR-501	-	-	3/20/2001	WM	UF	CS	—	Rad	EPA:906.0	Tritium	<	0	17.36	175	—	pCi/L	U	U	39547	GU01032E252	GELC
Water above SR-501	-	-	3/15/2001	WM	UF	CS	—	Rad	EPA:906.0	Tritium	<	-28.5	17.26	177	—	pCi/L	U	—	39369	GU01031E252	GELC
Water Canyon Gallery	-	-	10/18/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	7.21618	0.09579	0.287	—	pCi/L	—	—	2415	UU071000GGCW01	UMTL
Water Canyon Gallery	-	-	5/14/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	28.89665	0.3193	0.287	—	pCi/L	—	—	2340	UU070500GGCW01	UMTL
Water Canyon Gallery	-	-	1/30/2007	WG	UF	CS	—	Rad	LLEE	Tritium	—	8.46145	0.117	0.287	—	pCi/L	—	—	2305	UU070100GGCW01	UMTL
Water Canyon Gallery	-	-	8/26/2003	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	-225	20.3	201	—	pCi/L	U	R	86936	GU03080GGCW01	GELC
Water Canyon Gallery	-	-	9/9/2002	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	55.5	16.3	155	—	pCi/L	U	U	66762	GU02090GGCW01	GELC
Water Canyon Gallery	-	-	11/29/2001	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	-162	16.96	183	—	pCi/L	U	U	52823	GU01111GGCW	GELC
	Not previously reported																				

Appendix E

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 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.
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 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.
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 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.
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 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.
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 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.

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 analayte 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 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.
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 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.
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.
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 3 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).
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 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
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 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 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 LAL but greater than 10%, and the results are nondetect.
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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.
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 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 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 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.
H4	The sample result is greater than the EQL and 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.
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 5 times the concentration of the analyte in the method blank, which indicates the reported detection is considered indistinguishable from contamination in the blank.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 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
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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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.
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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
HWQ5	Nonspecified 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
I14	I14
I14a	Insufficient sample volume was received for a matrix-spike analysis.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 corralation 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
I3c	INORGANIC_I3c

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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
I3l	INORGANIC_I3l
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
IPM	INORGANIC_IPM
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
IWQ3	Failed serial dilution RPD
IWQ4	Sample should have been preserved by acidification but was not. Error was not corrected at the laboratory.
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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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
LI	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	Chorine 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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
LOW S	VOC_LOW STD
LOWST	VOC_LOWSTD
LP1	The sample was improperly preserved.
LP3	Sample not maintained at required temperature
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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
O12d	ORGANIC_OSV12d
O5XBL	ORGANIC_O5XBLANK
ODRO1	ORGANIC_ODRO12a
ODRO3	ORGANIC_ODRO3
ODRO4	ORGANIC_ODRO4
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
OP3c	ORGANIC_OP3c
OP3d	ORGANIC_OP3d
OP4	ORGANIC_OP4
OP5	ORGANIC_OP5
OP6	ORGANIC_OP6
OP7	ORGANIC_OP7
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
OV3b	ORGANIC_OV3b
OV3c	ORGANIC_OV3c
OV4	INORGANIC_OV4
OV7	ORGANIC_OV7
OV7a	ORGANIC_OV7a
OV9	ORGANIC_OV9
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 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 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).

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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.
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 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 than10 % but less than the 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 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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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.
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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.
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	Nonspecified 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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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.
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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
R3d	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 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 nondetect.
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.
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 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 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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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
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 historical RAD data.
RNQ	R_NQ
RPA	RAD_RPA
RQCBL	RQCBL_RAD
RQCMX	R_Samp_QC_Mixed
RRLAB	R Lab RAD

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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	Nonspecified quality control failure; see validation report
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 LAL but greater than 10% and the result is detected.
SV12c	The LCS percent recovery was less than the 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.
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 quantitiating 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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 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 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 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 contaminates).
SV4b	Required method blank information is missing. Data may not be acceptable for use.
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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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
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

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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	Nonspecified 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% ± 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.
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 LAL but greater than 10%. The result is biased low and is detected.
V12c	The LCS percent recovery was less than the 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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 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.
V3c	The surrogate is less than LAL and the result is a nondetect, 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 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 n 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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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 contaminates).
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 an 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.
VI1	VOC_VI1
VI4	VOC_VI4
VI45	VOC_VI45
VIA	VOC_VIA
VIC	VOC_VIC

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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
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.

Secondary Validation Reason Codes (continued)

Valid Reason Code	Valid Reason Description
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

Field Matrix Code	Location	Start Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Analytical Method Code	NM Aquatic Acute 100 mg	Ratio (Result/Screening Level)	NM Aquatic Chronic 100 mg	Ratio (Result/Screening Level)
WS	Water above SR-501	04/03/08	Al	F	CS	FD	—*	1230	68	µg/L	GELC	—	SW-846:6010B	750	1.64	87	14.14
WS	Water above SR-501	04/03/08	Al	F	CS	—	—	1390	68	µg/L	GELC	—	SW-846:6010B	750	1.85	87	15.98
WS	Water at Beta	04/11/08	Al	F	CS	FD	—	849	68	µg/L	GELC	—	SW-846:6010B	750	1.13	87	9.76
WS	Water at Beta	04/11/08	Al	F	CS	—	—	826	68	µg/L	GELC	—	SW-846:6010B	750	1.1	87	9.49
WS	Canon de Valle below MDA P	03/31/08	Al	F	CS	—	—	554	68	µg/L	GELC	—	SW-846:6010B	750	0.74	87	6.37

*— = None.

Table E-2
Surface Water Perchlorate

Field Matrix Code	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
WS	Canon de Valle below MDA P	03/31/08	—*	F	SW-846:6850	—	0.347	0.05	µg/L	1	—	J+	PE12f	GELC
WS	Water above SR-501	04/03/08	—	F	SW-846:6850	—	0.402	0.05	µg/L	1	—	—	—	GELC
WS	Water above SR-501	04/03/08	FD	F	SW-846:6850	—	0.396	0.05	µg/L	1	—	—	—	GELC
WS	Water at Beta	04/11/08	—	F	SW-846:6850	—	0.314	0.05	µg/L	1	—	—	—	GELC
WS	Water at Beta	04/11/08	FD	F	SW-846:6850	—	0.313	0.05	µg/L	1	—	—	—	GELC

*— = None.

Table E-3
Surface Water Organics

Field Matrix Code	Location	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte Description	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	NM Human Health Screening Level 05	Ratio (Result/Screening Level)
WS	Water above SR-501	04/03/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—*	3.2	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5.90E+03	—
WS	Canon de Valle below MDA P	03/31/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.62	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5.90E+03	—
WS	Canon de Valle below MDA P	03/31/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	1	0.13	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—
WS	Canon de Valle below MDA P	03/31/08	—	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	1.07	0.12	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—
WS	Canon de Valle below MDA P	03/31/08	—	UF	CS	HEXP	MNX	MNX	—	1.1	0.091	µg/L	1	—	—	—	SW-846:8330	STSL	—	—

*— = None.

Table E-4
Groundwater Metals

Zone	Location	Well Class	Port Depth (ft)	Start Date	Analyte	Field Preparation Code	Lab Sample Type 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 Method Detection Limit	Ratio (Result/Screening Level)	NMQCC STD	Ratio (Result/Screening Level)
Alluvial Spring	CdV-5.29 Spring	SPRING	—*	04/09/08	Fe	F	CS	—	—	703	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.7
Alluvial	CDV-16-02655	SINGLE	2.3	03/31/08	Al	F	CS	—	—	3280	68	µg/L	GELC	—	—	—	SW-846:6010B	—	—	5000	0.66
Alluvial	CDV-16-02655	SINGLE	2.3	03/31/08	Fe	F	CS	—	—	1890	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	1.89
Alluvial	CDV-16-02656	SINGLE	3	04/01/08	Ba	F	CS	—	—	4080	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.04	1000	4.08
Alluvial	CDV-16-02656	SINGLE	3	04/01/08	Ba	UF	CS	—	—	4160	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.08	—	—
Alluvial	CDV-16-02656	SINGLE	3	04/01/08	Fe	F	CS	—	—	527	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.53
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	Ba	F	CS	—	—	4610	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.31	1000	4.61
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	Ba	UF	CS	—	—	5590	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.8	—	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	Ba	F	CS	—	—	7320	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	3.66	1000	7.32
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	Ba	UF	CS	—	—	7680	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	3.84	—	—
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	Ba	F	CS	—	—	4580	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.29	1000	4.58
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	Ba	UF	CS	—	—	4730	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	2.37	—	—
Alluvial	MSC-16-06293	SINGLE	2	04/02/08	B	F	CS	—	—	623	10	µg/L	GELC	—	—	—	SW-846:6010B	—	—	750	0.83
Alluvial	MSC-16-06293	SINGLE	2	04/02/08	Mn	F	CS	—	—	182	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	0.91
Alluvial	MSC-16-06294	SINGLE	2.5	04/03/08	Al	F	CS	—	—	3020	68	µg/L	GELC	—	—	—	SW-846:6010B	—	—	5000	0.6
Alluvial	MSC-16-06294	SINGLE	2.5	04/03/08	Fe	F	CS	—	—	1460	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	1.46
Alluvial	MSC-16-06295	SINGLE	1.5	04/09/08	Fe	F	CS	—	—	1090	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	1.09
Alluvial	MSC-16-06295	SINGLE	1.5	04/09/08	Mn	F	CS	—	—	108	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	0.54
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	Fe	F	CS	—	—	1030	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	1.03
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	Fe	F	CS	FD	—	898	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.9
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	Fe	F	CS	—	—	871	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.87
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	B	F	CS	—	—	892	10	µg/L	GELC	—	—	—	SW-846:6010B	—	—	750	1.19
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	Fe	F	CS	—	—	612	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.61
Intermediate Spring	Water Canyon Gallery	SPRING	—	04/03/08	Fe	F	CS	—	—	878	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	0.88

*— = None.

Table E-5
Groundwater Organics

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte Description	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 MCL	Ratio (Result/Screening Level)	EPA TAP Screening Level C-5	Ratio (Result/Screening Level)	EPA TAP Screening Level N	Ratio (Result/Screening Level)	NMQCC STD	Ratio (Result/Screening Level)
Alluvial	CDV-16-02655	SINGLE	2.3	03/31/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—*	2.01	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.4	89.4	0.02	—	—	100	0.02
Alluvial	CDV-16-02655	SINGLE	2.3	03/31/08	—	UF	CS	DIOX/ FUR	Octachlorodibenzodioxin [1,2,3,4,6,7,8,9-]	3268-87-9	—	0.0000176	0.0000176	µg/L	1	J	J	J_LAB	SW-846:8290	ALTC	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02655	SINGLE	2.3	03/31/08	—	UF	CS	PEST/ PCB	Heptachlor	76-44-8	—	0.0138	0.0073	µg/L	1	J	J	J_LAB	SW-846:8081A	GELC	0.4	0.03	0.149	0.09	—	—	—	—
Alluvial	CDV-16-02656	SINGLE	3	04/01/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.61	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Alluvial	CDV-16-02656	SINGLE	3	04/01/08	—	UF	CS	HEXP	HMX	2691-41-0	—	2.49	0.1	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Alluvial	CDV-16-02656	SINGLE	3	04/01/08	—	UF	CS	HEXP	RDX	121-82-4	—	9.2	0.13	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	1.51	—	—	—	—
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.7	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	2.57	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	—	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	2.54	0.12	µg/L	2	—	J+	HE12f	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	—	UF	CS	HEXP	MNX	MNX	—	0.75	0.091	µg/L	1	P	—	—	SW-846:8330	STSL	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	—	UF	DL	HEXP	HMX	2691-41-0	—	220	5.2	µg/L	100	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1830	0.12	—	—
Alluvial	CDV-16-02657	SINGLE	0.4	04/01/08	—	UF	DL	HEXP	RDX	121-82-4	—	14	6.5	µg/L	100	J	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	2.29	—	—	—	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	PEB	UF	CS	VOA	Acetone	67-64-1	—	1.93	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.61	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	—	UF	CS	HEXP	MNX	MNX	—	0.8	0.091	µg/L	1	P	—	—	SW-846:8330	STSL	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	—	UF	CS	VOA	Chloroform	67-66-3	—	0.262	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	80	—	1.67	0.16	—	—	100	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	—	UF	DL	HEXP	HMX	2691-41-0	—	73.2	1.3	µg/L	25	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1830	0.04	—	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	—	UF	DL	HEXP	RDX	121-82-4	—	15.7	1.6	µg/L	25	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	2.57	—	—	—	—
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.84	1.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.05	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.41	89.4	0.02	—	—	100	0.02
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	1.39	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	—	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	1.5	0.12	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	—	UF	CS	HEXP	MNX	MNX	—	1.5	0.091	µg/L	1	P	—	—	SW-846:8330	STSL	—	—	—	—	—	—	—	—
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	—	UF	DL	HEXP	HMX	2691-41-0	—	33.1	0.52	µg/L	10	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	0.02	—	—
Alluvial	CDV-16-02659	SINGLE	1.7	03/31/08	—	UF	DL	HEXP	RDX	121-82-4	—	28.6	0.65	µg/L	10	—	—	—	SW-846:8321A_MOD	GELC	—	—	6.11	4.68	—	—	—	—
Alluvial	FLC-16-25280	SINGLE	2.6	04/03/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	3.32	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.66	89.4	0.04	—	—	100	0.03
Alluvial	FLC-16-25278	SINGLE	1.6	04/10/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.03	2	µg/L	1	J	J	V7c	SW-846:8260B	GELC	5	0.41	89.4	0.02	—	—	100	0.02
Alluvial	MSC-16-06293	SINGLE	2	04/02/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.57	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Alluvial	MSC-16-06293	SINGLE	2	04/02/08	—	UF	CS	HEXP	HMX	2691-41-0	—	4.9	0.1	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Alluvial	MSC-16-06293	SINGLE	2	04/02/08	—	UF	CS	HEXP	RDX	121-82-4	—	0.33	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	6.11	0.05	—	—	—	—
Alluvial	MSC-16-06294	SINGLE	2.5	04/03/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	3.48	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.7	89.4	0.04	—	—	100	0.03

Table E-5 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte Description	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 MCL	Ratio (Result/Screening Level)	EPA TAP Screening Level C-5	Ratio (Result/Screening Level)	EPA TAP Screening Level N	Ratio (Result/Screening Level)	NMQCC STD	Ratio (Result/Screening Level)
Alluvial	MSC-16-06294	SINGLE	2.5	04/03/08	—	UF	CS	HEXP	HMX	2691-41-0	—	0.813	0.1	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Alluvial	MSC-16-06294	SINGLE	2.5	04/03/08	—	UF	CS	HEXP	RDX	121-82-4	—	0.843	0.13	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	0.14	—	—	—	—
Alluvial	MSC-16-06294	SINGLE	2.5	04/03/08	—	UF	CS	VOA	Acetone	67-64-1	—	1.88	1.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Alluvial	MSC-16-06295	SINGLE	1.5	04/09/08	—	UF	CS	HEXP	HMX	2691-41-0	—	1.26	0.1	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Alluvial	MSC-16-06295	SINGLE	1.5	04/09/08	—	UF	CS	HEXP	RDX	121-82-4	—	0.352	0.13	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	0.06	—	—	—	—
Alluvial	WCO-2	SINGLE	13.5	04/08/08	—	UF	CS	HEXP	HMX	2691-41-0	—	11	0.1	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	1830	0.01	—	—
Alluvial	WCO-2	SINGLE	13.5	04/08/08	—	UF	CS	HEXP	RDX	121-82-4	—	2.72	0.13	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	0.45	—	—	—	—
Alluvial	WCO-2	SINGLE	13.5	04/08/08	—	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.13	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.43	89.4	0.02	—	—	100	0.02
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	2.09	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	3,5-Dinitroaniline	618-87-1	—	0.627	0.61	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	0.81	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	0.725	0.12	µg/L	2	—	J+	HE12f	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	HMX	2691-41-0	—	5.21	0.1	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	MNX	MNX	—	0.73	0.091	µg/L	1	P	—	—	SW-846:8330	STSL	—	—	—	—	—	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Trinitrobenzene[1,3,5-]	99-35-4	—	0.414	0.1	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	1100	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Trinitrotoluene[2,4,6-]	118-96-7	—	0.147	0.078	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	22.4	0.01	—	—	—	—
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	VOA	Tetrachloroethene	127-18-4	—	1.38	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.28	1.24	1.11	—	—	20	0.07
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	CS	VOA	Trichloroethene	79-01-6	—	1.23	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.25	1.66	0.74	—	—	100	0.01
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	UF	DL	HEXP	RDX	121-82-4	—	61	1.6	µg/L	25	—	—	—	SW-846:8321A_MOD	GELC	—	—	6.11	9.98	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	0.313	0.13	µg/L	2	J	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	0.344	0.12	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	HEXP	HMX	2691-41-0	—	2.67	0.1	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	HEXP	MNX	MNX	—	0.58	0.091	µg/L	1	P	—	—	SW-846:8330	STSL	—	—	—	—	—	—	—	—

Table E-5 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte Description	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 MCL	Ratio (Result/Screening Level)	EPA TAP Screening Level C-5	Ratio (Result/Screening Level)	EPA TAP Screening Level N	Ratio (Result/Screening Level)	NMQCC STD	Ratio (Result/Screening Level)
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	HEXP	Trinitrobenzene[1,3,5-]	99-35-4	—	1.08	0.1	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	1100	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	HEXP	Trinitrotoluene[2,4,6-]	118-96-7	—	0.112	0.078	µg/L	2	J	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	22.4	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	VOA	Tetrachloroethene	127-18-4	—	1.37	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.27	1.24	1.1	—	—	20	0.07
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	CS	VOA	Trichloroethene	79-01-6	—	1.32	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.26	1.66	0.8	—	—	100	0.01
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	UF	DL	HEXP	RDX	121-82-4	—	24.9	0.65	µg/L	10	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	4.07	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.57	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	PEB	UF	CS	VOA	Acetone	67-64-1	—	1.93	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	0.29	0.13	µg/L	2	J	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	0.352	0.12	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	HMX	2691-41-0	—	2.43	0.1	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	MNX	MNX	—	0.55	0.091	µg/L	1	P	—	—	SW-846:8330	STSL	—	—	—	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Trinitrobenzene[1,3,5-]	99-35-4	—	1.13	0.1	µg/L	2	—	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	—	—	1100	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	HEXP	Trinitrotoluene[2,4,6-]	118-96-7	—	0.104	0.078	µg/L	2	J	J-	HE1c	SW-846:8321A_MOD	GELC	—	—	22.4	—	—	—	—	—
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	VOA	Tetrachloroethene	127-18-4	—	1.35	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.27	1.24	1.08	—	—	20	0.07
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	CS	VOA	Trichloroethene	79-01-6	—	1.24	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.25	1.66	0.75	—	—	100	0.01
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	UF	DL	HEXP	RDX	121-82-4	—	24.7	0.65	µg/L	10	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	4.04	—	—	—	—
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	—	UF	CS	HEXP	3,5-Dinitroaniline	618-87-1	—	0.782	0.61	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	1.13	0.13	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	—	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	1.05	0.12	µg/L	2	—	—	—	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—

Table E-5 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte Description	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 MCL	Ratio (Result/Screening Level)	EPA TAP Screening Level C-5	Ratio (Result/Screening Level)	EPA TAP Screening Level N	Ratio (Result/Screening Level)	NMQCC STD	Ratio (Result/Screening Level)
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	—	UF	CS	HEXP	MNX	MNX	—	0.66	0.091	µg/L	1	P	J	H7c	SW-846:8330	STSL	—	—	—	—	—	—	—	—
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	—	UF	DL	HEXP	HMX	2691-41-0	—	13.3	1.3	µg/L	25	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	0.01	—	—
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	—	UF	DL	HEXP	RDX	121-82-4	—	89.1	1.6	µg/L	25	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	14.58	—	—	—	—
Intermediate Spring	Water Canyon Gallery	SPRING	—	04/03/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	3.13	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.63	89.4	0.04	—	—	100	0.03
Intermediate	R-26	MULTI	659.3	04/01/08	PEB	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.07	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.41	89.4	0.02	—	—	100	0.02
Intermediate	R-26	MULTI	659.3	04/01/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.41	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.48	89.4	0.03	—	—	100	0.02
Intermediate	R-25	MULTI	1192.4	03/31/08	—	UF	DL	HEXP	RDX	121-82-4	—	15.3	0.33	µg/L	5	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	2.5	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FD	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	0.238	0.13	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FD	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	0.133	0.12	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FD	UF	CS	HEXP	HMX	2691-41-0	—	1.63	0.1	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FD	UF	CS	VOA	Methyl tert-Butyl Ether	1634-04-4	—	1.19	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	—	—	371	—	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FD	UF	CS	VOA	Tetrachloroethene	127-18-4	—	1.11	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.22	1.24	0.89	—	—	20	0.06
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FD	UF	DL	HEXP	RDX	121-82-4	—	25.7	0.65	µg/L	10	—	—	—	SW-846:8321A_MOD	GELC	—	—	6.11	4.2	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.47	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.49	89.4	0.03	—	—	100	0.02
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	0.182	0.13	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	—	UF	CS	HEXP	Amino-4,6-dinitrotoluene[2-]	35572-78-2	—	0.165	0.12	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	—	UF	CS	HEXP	HMX	2691-41-0	—	1.73	0.1	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	—	UF	CS	VOA	Methyl tert-Butyl Ether	1634-04-4	—	1.15	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	—	—	371	—	—	—	—	—
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	—	UF	CS	VOA	Tetrachloroethene	127-18-4	—	1.13	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.23	1.24	0.91	—	—	20	0.06
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	—	UF	DL	HEXP	RDX	121-82-4	—	27.7	0.65	µg/L	10	—	—	—	SW-846:8321A_MOD	GELC	—	—	6.11	4.53	—	—	—	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	FD	UF	CS	HEXP	HMX	2691-41-0	—	0.267	0.1	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	FD	UF	CS	VOA	Tetrachloroethene	127-18-4	—	0.383	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.08	1.24	0.31	—	—	20	0.02
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	FD	UF	CS	VOA	Toluene	108-88-3	—	1.56	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	1000	—	—	—	2280	—	750	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	FD	UF	DL	HEXP	RDX	121-82-4	—	61.3	1.3	µg/L	20	—	—	—	SW-846:8321A_MOD	GELC	—	—	6.11	10.03	—	—	—	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	—	UF	CS	HEXP	HMX	2691-41-0	—	0.295	0.1	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	—	UF	CS	VOA	Toluene	108-88-3	—	1.24	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	1000	—	—	—	2280	—	750	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	—	UF	DL	HEXP	RDX	121-82-4	—	56	1.3	µg/L	20	—	—	—	SW-846:8321A_MOD	GELC	—	—	6.11	9.16	—	—	—	—
Regional	R-25	MULTI	1303.4	04/01/08	FD	UF	CS	VOA	Methyl tert-Butyl Ether	1634-04-4	—	0.263	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	371	—	—	—	—	—
Regional	R-25	MULTI	1303.4	04/01/08	FD	UF	CS	VOA	Tetrachloroethene	127-18-4	—	0.315	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.06	1.24	0.25	—	—	20	0.02
Regional	R-25	MULTI	1303.4	04/01/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.54	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—

Table E-5 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte Description	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 MCL	Ratio (Result/Screening Level)	EPA TAP Screening Level C-5	Ratio (Result/Screening Level)	EPA TAP Screening Level N	Ratio (Result/Screening Level)	NMQCC STD	Ratio (Result/Screening Level)
Regional	R-25	MULTI	1303.4	04/01/08	—	UF	CS	HEXP	HMX	2691-41-0	—	0.269	0.1	µg/L	2	J	J	HE7c	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Regional	R-25	MULTI	1303.4	04/01/08	—	UF	CS	VOA	Tetrachloroethene	127-18-4	—	0.338	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.07	1.24	0.27	—	—	20	0.02
Regional	R-25	MULTI	1406.3	04/01/08	FTB	UF	CS	VOA	Acetone	67-64-1	—	1.6	1.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	5480	—	—	—
Regional	R-25	MULTI	1406.3	04/01/08	—	UF	CS	HEXP	HMX	2691-41-0	—	0.143	0.1	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	1830	—	—	—
Regional	R-25	MULTI	1406.3	04/01/08	—	UF	CS	HEXP	RDX	121-82-4	—	0.548	0.13	µg/L	2	—	J	HE7c	SW-846:8321A_MOD	GELC	—	—	6.11	0.09	—	—	—	—
Regional	R-25	MULTI	1606	04/02/08	—	UF	CS	HEXP	Trinitrotoluene[2,4,6-]	118-96-7	—	0.173	0.078	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	22.4	0.01	—	—	—	—
Regional	R-25	MULTI	1796	04/03/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	3.51	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.7	89.4	0.04	—	—	100	0.04
Regional	R-25	MULTI	1796	04/03/08	—	UF	CS	HEXP	Amino-2,6-dinitrotoluene[4-]	19406-51-0	—	0.141	0.13	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	—	—	—	—
Regional	CdV-R-15-3	MULTI	1254.4	04/03/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	3.23	2	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.65	89.4	0.04	—	—	100	0.03
Regional	CdV-R-37-2	MULTI	1359.3	04/09/08	FTB	UF	CS	VOA	Methylene Chloride	75-09-2	—	2.27	2	µg/L	1	J	J	V7c	SW-846:8260B	GELC	5	0.45	89.4	0.03	—	—	100	0.02

*— = None.

Table E-6
Groundwater General Inorganics

Analyte	Location	Well Class	Port Depth (ft)	Start Date	Field Preparation Code	Field QC Type Code	Lab Sample Type Code	Symbol	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	NMQCC STD	Ratio (Result/Screening Level)
TDS	CDV-16-02655	SINGLE	2.3	03/31/08	F	—*	CS	—	509	2.4	mg/L	GELC	—	—	—	1000	0.51

*— = None.

Table E-7
Groundwater Perchlorate

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analyte	Analytical Method Code	Symbol	Result	Minimum Detection Level	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Alluvial Spring	CdV-5.29 Spring	SPRING	—*	04/09/08	—	F	CS	ClO4	SW-846:6850	—	0.374	0.05	µg/L	1	—	—	—	GELC
Alluvial	CDV-16-02655	SINGLE	2	03/31/08	—	F	CS	ClO4	SW-846:6850	—	0.551	0.05	µg/L	1	—	J+	PE12f	GELC
Alluvial	CDV-16-02656	SINGLE	3	04/01/08	—	F	CS	ClO4	SW-846:6850	—	0.395	0.05	µg/L	1	—	—	—	GELC
Alluvial	CDV-16-02657	SINGLE	—	04/01/08	—	F	CS	ClO4	SW-846:6850	—	0.468	0.05	µg/L	1	—	—	—	GELC
Alluvial	CDV-16-02658	SINGLE	2	04/01/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	CDV-16-02658	SINGLE	2	04/01/08	—	F	CS	ClO4	SW-846:6850	—	0.0562	0.05	µg/L	1	J	J	J_LAB	GELC
Alluvial	CDV-16-02659	SINGLE	2	03/31/08	—	F	CS	ClO4	SW-846:6850	—	0.303	0.05	µg/L	1	—	J+	PE12f	GELC
Alluvial	MSC-16-06293	SINGLE	2	04/02/08	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	MSC-16-06294	SINGLE	3	04/03/08	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	MSC-16-06295	SINGLE	2	04/09/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	MSC-16-06295	SINGLE	2	04/09/08	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	WCO-2	SINGLE	14	04/08/08	—	F	CS	ClO4	SW-846:6850	—	0.259	0.05	µg/L	1	—	—	—	GELC
Intermediate Spring	SWSC Spring	SPRING	—	04/01/08	—	F	CS	ClO4	SW-846:6850	—	0.511	0.05	µg/L	1	—	—	—	GELC
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	—	F	CS	ClO4	SW-846:6850	—	0.518	0.05	µg/L	1	—	—	—	GELC
Intermediate Spring	Burning Ground Spring	SPRING	—	04/01/08	FD	F	CS	ClO4	SW-846:6850	—	0.525	0.05	µg/L	1	—	—	—	GELC
Intermediate Spring	Martin Spring	SPRING	—	04/02/08	—	F	CS	ClO4	SW-846:6850	—	0.459	0.05	µg/L	1	—	—	—	GELC
Intermediate Spring	Water Canyon Gallery	SPRING	—	04/03/08	—	F	CS	ClO4	SW-846:6850	—	0.331	0.05	µg/L	1	—	—	—	GELC
Intermediate	R-26	MULTI	659	04/01/08	—	F	CS	ClO4	SW-846:6850	—	0.244	0.05	µg/L	1	—	—	—	GELC
Intermediate	R-26	MULTI	659	04/01/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Intermediate	R-25	MULTI	1192	03/31/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	—	F	CS	ClO4	SW-846:6850	—	0.538	0.05	µg/L	1	—	J+	PE12f	GELC
Intermediate	CdV-16-1(i)	SINGLE	624	03/31/08	FD	F	CS	ClO4	SW-846:6850	—	0.526	0.05	µg/L	1	—	J+	PE12f	GELC
Regional	R-25	MULTI	1303	04/01/08	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	R-25	MULTI	1406	04/01/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	R-25	MULTI	1406	04/01/08	—	F	CS	ClO4	SW-846:6850	—	0.239	0.05	µg/L	1	—	—	—	GELC
Regional	R-25	MULTI	1606	04/02/08	—	F	CS	ClO4	SW-846:6850	—	0.268	0.05	µg/L	1	—	—	—	GELC
Regional	R-25	MULTI	1796	04/03/08	—	F	CS	ClO4	SW-846:6850	—	0.279	0.05	µg/L	1	—	—	—	GELC
Regional	CdV-R-15-3	MULTI	1254	04/02/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	CdV-R-15-3	MULTI	1254	04/03/08	—	F	CS	ClO4	SW-846:6850	—	0.274	0.05	µg/L	1	—	—	—	GELC

Table E-7 (continued)

Zone	Location	Well Class	Port Depth (ft)	Start Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analyte	Analytical Method Code	Symbol	Result	Minimum Detection Level	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Regional	CdV-R-15-3	MULTI	1640	04/04/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	CdV-R-15-3	MULTI	1640	04/04/08	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	CdV-R-37-2	MULTI	1200	04/08/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	CdV-R-37-2	MULTI	1359	04/09/08	—	F	CS	ClO4	SW-846:6850	—	0.275	0.05	µg/L	1	—	—	—	GELC
Regional	CdV-R-37-2	MULTI	1551	04/08/08	EQB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	R-27	SINGLE	852	04/11/08	—	F	CS	ClO4	SW-846:6850	—	0.222	0.05	µg/L	1	—	—	—	GELC
Regional	R-27	SINGLE	852	04/11/08	FD	F	CS	ClO4	SW-846:6850	—	0.214	0.05	µg/L	1	—	—	—	GELC

*— = None.

Table E-8
Groundwater Tritium

Zone	Location	Well Class	Port Depth (ft)	Start Date	Analyte	Field Preparation Code	Lab Sample Type 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
Alluvial	CDV-16-02655	SINGLE	2.3	03/31/08	H-3	UF	CS	—*	—	265.34	8.62	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—
Alluvial	CDV-16-02658	SINGLE	1.9	04/01/08	H-3	UF	CS	—	—	83.66	2.87	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—
Alluvial	MSC-16-06293	SINGLE	2	04/02/08	H-3	UF	CS	—	—	256.40	8.62	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—
Alluvial	WCO-2	SINGLE	13.5	04/08/08	H-3	UF	CS	—	—	101.54	3.51	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—
Intermediate	R-25	MULTI	1192.4	03/31/08	H-3	UF	CS	—	—	32.57	0.96	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	H-3	UF	CS	FD	—	6.74	0.29	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—
Intermediate	CdV-16-2(i)r	SINGLE	850	04/10/08	H-3	UF	CS	—	—	6.42	0.29	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—
Regional	CdV-R-15-3	MULTI	1350.1	04/03/08	H-3	UF	CS	—	<	0.10	0.29	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	U	U	R5
Regional	CdV-R-37-2	MULTI	1200.3	04/09/08	H-3	UF	CS	—	<	0.22	0.29	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	U	U	R5
Regional	CdV-R-37-2	MULTI	1550.6	04/08/08	H-3	UF	CS	—	<	-0.06	0.29	0.28737	pCi/L	Generic:Low_Level_Tritium	UMTL	U	U	R5

*— = None.

Appendix F

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) 2007 Interim Facility-Wide Groundwater Monitoring Plan (IFGMP) (LANL 2007, 096665). The IDW is waste generated as a result of field investigation activities and may include, but is not limited to, purge water; contact waste, consisting of contaminated personal protective equipment (PPE), sampling supplies, plastic, and paper; fluids from the decontamination of PPE and sampling equipment; and all other wastes potentially contacting contaminants. The IDW generated during implementation of the 2007 IFGMP is managed to protect human health and the environment, comply with applicable regulatory requirements, and adhere to Laboratory waste minimization goals. The wastes are managed in accordance with the Water Canyon/Cañon de Valle Watershed groundwater monitoring waste characterization strategy form (WCSF), submitted in the March 2007 periodic monitoring report (PMR) (LANL 2007, 095116). The WCSF provides information on IDW characterization, management, containerization, analytical methods and estimated waste volumes. The Laboratory's 2007 "Los Alamos National Laboratory Hazardous Waste Minimization Report" (LANL 2006, 096015) is implemented during groundwater monitoring to minimize waste generation. The plan is updated annually as a requirement of Module VIII of the Laboratory's Hazardous Waste Facility Permit.

F-2.0 WASTE DETERMINATION

IDW characterization is completed through review of existing data and/or documentation, and sampling of the media being investigated (i.e., groundwater). The groundwater analyses are augmented, as needed, by direct sampling of containerized purge waters to fulfill a treatment or disposal facility's waste acceptance criteria (WAC). Under the 2007 IFGMP(LANL 2007, 096665), the wastes from each sampling event were initially managed as hazardous wastes until the analytical data for that event were available. However, multiple analyses showed that the groundwater (and, therefore, the wastes) for a number of the wells were not hazardous. The 2007 IFGMP recognized this and allowed the number of sampling events used to make Resource Conservation and Recovery Act (RCRA) waste determinations to be based on acceptable knowledge (AK) of groundwater conditions within a watershed in the area of a well (LANL 2007, 096665). Acceptable knowledge includes reviews of existing analytical data and may also include source term/process identification performed to identify whether the water contains hazardous waste in accordance with 40 Code of Federal Regulations 262.11 (incorporated by 20.4.1.300 New Mexico Administrative Code).

F-3.0 WASTE MANAGEMENT

All IDW generated during this periodic monitoring event is being managed in accordance with applicable Environmental Programs–Waste and Environmental Services (EP-WES) 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, U.S. Department of Energy (DOE) orders, and Laboratory implementation requirements.

The following SOPs, available at http://www.lanl.gov/environment/all/qa/adep.shtml, are applicable to the characterization and management of IDW:

- ENV-RCRA-SOP-010.0, "Land Application of Groundwater"
- EP-ERSS-SOP-5022, "Characterization and Management of Environmental Restoration Project Waste," which replaces SOP-1.06 and 1.10

The IDW streams associated with groundwater monitoring are identified in Table F-1 and are briefly described below. Table F-1 summarizes the waste types, 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-1. The number of samples used to make the waste determination varies by well, depending on the classifications described under section 2.0. If the waste has not yet been characterized or shipped to the destination where it will be treated and/or disposed of, "Pending" appears in the Disposition Status column of Table F-1.

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 WCSF and ENV-RCRA-SOP-010.0, "Land Application of Groundwater." ENV-RCRA-SOP-010.0 implements the notice of intent (NOI) decision tree, which was approved by the NMED Ground Water Quality Bureau and Hazardous Waste Bureau on November 21, 2006.

During the monitoring activity, purge water was collected and containerized as it was removed from the wells. If purge water at a specific well has met the requirements for land application, it may have been directly land-applied, or it may have been containerized before land application. The type of container used depends on the volume of purge water expected and includes 5-gal. carboys, 55-gal. drums, and other containers. U.S. Department of Transportation- (DOT-) approved containers are used, as appropriate, for transport. The containers of purge water are managed in accordance with their classification as hazardous, mixed, nonhazardous, or radioactive waste, as follows.

- If purge water is hazardous or mixed waste, it is placed in registered hazardous waste accumulation areas that may be at the location of the wells or may be at other locations at the Laboratory. Unless a "contained-in" is granted by NMED (decision point D5 of the NOI decision tree) or investigation of the sources of the contamination determines that the waste does not contain hazardous waste, the hazardous waste is treated or disposed of at a permitted off-site treatment, storage, and disposal facility.
- Purge water that has been determined to be nonhazardous, including those for which a contained-in determination has been granted by NMED, are evaluated using ENV-RCRA-SOP-1.10 for land disposal. If land application criteria are met, the purge water is land-applied as specified in the NOI decision tree. If land application criteria cannot be met, the purge water is transported and disposed of at on-site facilities, if possible, or at an authorized off-site facility if the WACs of on-site facilities cannot be met (disposal pathways P3–P9 of the NOI decision tree).

Contact waste: The contact waste stream consists of wastes that "contacted" potentially contaminated environmental media (i.e., purge water) and cannot be decontaminated. It consists primarily of contaminated PPE (primarily gloves); disposable sampling supplies; and dry decontamination wastes, such as paper items. Contact waste is stored in containers (e.g., 55-gal. drums) at monitoring sites or at a consolidated accumulation area. DOT-approved containers are used, as appropriate, for transport. 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), and, if necessary, direct sampling of the containerized waste.

The containers of contact waste are managed in accordance with their classification as nonhazardous/nonradioactive, hazardous, mixed, or radioactive waste, as follows.

- Contact waste that has been in contact with nonhazardous, nonradioactive groundwater is disposed of at a New Mexico solid waste landfill using Waste Profile Form (WPF) 39268, a copy of which was included in Appendix F of the March 2007 PMR (LANL 2007, 095116).
- If the contact wastes are hazardous or mixed wastes, they are placed in registered hazardous waste accumulation areas that may be at the location of the wells or may be at other locations at the Laboratory. Unless a contained-in is granted by NMED (decision point D5 of the NOI decision tree) or a due diligence investigation of the sources of the contamination determines that the waste does not contain hazardous waste, the waste will be managed appropriately for its regulatory classification. If it is determined to be hazardous or mixed waste, it will be treated or disposed of at a permitted off-site TSD facility.
- If the contact wastes are nonhazardous but contain elevated radioactivity, the contact wastes may be designated as low-level radioactive waste and disposed of at Technical Area 54 (TA-54) Area G. Radioactive contact waste must be placed in registered radioactive accumulation areas that may be at the location of the wells or may be at other locations at the Laboratory. If the Laboratory's Green Is Clean program verifies that the contact waste is nonradioactive, it is disposed of at a New Mexico solid waste landfill.

***Decontamination fluids*:** Consistent with waste minimization practices, the Laboratory uses dry decontamination methods to the extent possible. However, if dry decontamination cannot be performed, liquid decontamination is used. The decontamination fluids waste stream consists of decontamination solutions and rinse waters, such as deionized water and Alconox. Liquid decontamination wastes are collected in containers at the point of generation. The decontamination fluids waste stream are characterized through AK of the waste materials, the levels of contamination in the environmental media (e.g., the results of the associated water samples), and, if necessary, direct sampling of the containerized waste. These wastes receive the same designation as the associated purge water. The containers of decontamination fluids are managed in accordance with their classification as nonhazardous, hazardous, mixed, or radioactive waste, as follows:

- Nonhazardous/nonradioactive decontamination fluids may be sent to the Sanitary Waste System or the Sanitary or Effluent Reclamation Facility. The Radioactive Liquid Waste Treatment Facility or the TA-53 evaporation basins treat radioactive wastewaters. Radioactive wastewaters must be placed in registered radioactive accumulation areas that may be at the location of the wells or may be at other locations at the Laboratory. If the decontamination fluids do not meet the WAC for these facilities, they are sent off-site for treatment and/or disposal.
- If the wastes are hazardous or mixed waste, they are placed in registered hazardous waste accumulation areas that may be at the location of the wells or may be at other locations at the Laboratory. Unless a contained-in is granted by NMED (decision point D5 of the NOI decision tree) or a due diligence investigation of the sources of the contamination determines that the waste does not contain hazardous waste, the waste will be managed appropriately for its regulatory classification. If it is determined to be hazardous or mixed waste, it will be treated or disposed of at a permitted off-site TSD facility.

F-4.0 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.

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), March 2007. "Periodic Monitoring Report for Pajarito Watershed Sampled August 15–31, 2006," Los Alamos National Laboratory document LA-UR-07-1425, Los Alamos, New Mexico. (LANL 2007, 095116)

LANL (Los Alamos National Laboratory), May 2007. "2007 Interim Facility-Wide Groundwater Monitoring Plan," Los Alamos National Laboratory document LA-UR-07-3271, Los Alamos, New Mexico. (LANL 2007, 096665)

Table F-1
Summary of IDW Generation and Management

Waste Steam	Waste Type	Volume	Characterization Method	On-Site Management	Disposition Status
Purge water	Nonhazardous, Nonradioactive	296 gal.	Analytical results from groundwater monitoring samples and AK	Collected in containers, stored on-site or at centralized locations in nonhazardous accumulation areas. Nonhazardous waste determination based on three to four previous quarters of nonhazardous determinations on the groundwater, data review, due diligence, and/or approved contained-in documentation.	Pending transport to the TA-16 High Explosive Wastewater Treatment Facility (HEWTF). WPF #38777 and #39113[a,b]
Purge water	Nonhazardous, Nonradioactive	205 gal.	Analytical results from groundwater monitoring samples and AK	Managed as described above	Pending land application or WPF approval
Purge water	Suspect hazardous, Nonradioactive	<7 gal.	Analytical results from groundwater monitoring samples and AK	Managed conservatively and collected in containers, stored at satellite accumulation areas	Pending data, due diligence, contained-in review, or WPF approval
Spent PPE and disposable sampling supplies	Nonhazardous, Nonradioactive	0.1 yd^3 (24 gal.)	AK	Zip-lock baggies accumulated in containers	Disposed at New Mexico solid waste landfill. WPF #39268.[b]
Spent PPE and disposable sampling supplies	Suspect hazardous, Nonradioactive	0.02 yd^3 (<5 gal.)	AK	Zip-lock baggies accumulated in containers at satellite accumulation areas	Pending data, due diligence, contained-in review, or WPF approval
Decontamination fluids	Nonhazardous, Nonradioactive	16.5 gal.	Analytical results from groundwater monitoring samples and AK	Collected in 250 mL to 1-gal. bottles, stored in 55-gal. drums at accumulation areas	Pending transport to the HEWTF. WPF #38777 and #39113[a,b]
Decontamination fluids	Suspect hazardous, Nonradioactive	<2 gal.	Analytical results from groundwater monitoring samples and AK	Managed conservatively and collected in containers, stored at satellite accumulation areas	Pending data, due diligence, contained-in review, or WPF approval. [a]

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

[a] Transport/disposal documentation is pending completion of transport.

[b] The existing WPF was submitted in a previous PMR.

Appendix G

Analytical Reports and Previously Unreported Data
(on DVD included with this document)

DVD Table of Contents

Request	Suite	Sample	Date	Location
08-886	DIOX/FUR	CAWA-08-11623	3/31/2008	CDV-16-02655
08-887	HEXP	CAWA-08-11623	3/31/2008	CDV-16-02655
08-887	HEXP	CAWA-08-11641	3/31/2008	CDV-16-02659
08-888	GENINORG	CAWA-08-11621	3/31/2008	CDV-16-02655
08-888	GENINORG	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	GENINORG	CAWA-08-11641	3/31/2008	CDV-16-02659
08-888	GENINORG	CAWA-08-11643	3/31/2008	CDV-16-02659
08-888	HERB	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	HEXP	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	HEXP	CAWA-08-11641	3/31/2008	CDV-16-02659
08-888	METALS	CAWA-08-11621	3/31/2008	CDV-16-02655
08-888	METALS	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	METALS	CAWA-08-11641	3/31/2008	CDV-16-02659
08-888	METALS	CAWA-08-11643	3/31/2008	CDV-16-02659
08-888	PEST/PCB	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	PEST/PCB	CAWA-08-11641	3/31/2008	CDV-16-02659
08-888	RAD	CAWA-08-11621	3/31/2008	CDV-16-02655
08-888	RAD	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	RAD	CAWA-08-11641	3/31/2008	CDV-16-02659
08-888	SVOA	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	VOA	CAWA-08-11622	3/31/2008	CDV-16-02655
08-888	VOA	CAWA-08-11623	3/31/2008	CDV-16-02655
08-888	VOA	CAWA-08-11641	3/31/2008	CDV-16-02659
08-888	VOA	CAWA-08-11642	3/31/2008	CDV-16-02659
08-890	HEXP	CAWA-08-11547	3/31/2008	Canon de Valle below MDA P
08-890	HEXP	CAWA-08-11646	3/31/2008	CdV-16-1(i)
08-890	HEXP	CAWA-08-11648	3/31/2008	CdV-16-1(i)
08-892	GENINORG	CAWA-08-11545	3/31/2008	Canon de Valle below MDA P
08-892	GENINORG	CAWA-08-11547	3/31/2008	Canon de Valle below MDA P
08-892	GENINORG	CAWA-08-11645	3/31/2008	CdV-16-1(i)
08-892	GENINORG	CAWA-08-11646	3/31/2008	CdV-16-1(i)
08-892	GENINORG	CAWA-08-11647	3/31/2008	CdV-16-1(i)
08-892	GENINORG	CAWA-08-11648	3/31/2008	CdV-16-1(i)
08-892	HEXP	CAWA-08-11547	3/31/2008	Canon de Valle below MDA P
08-892	HEXP	CAWA-08-11646	3/31/2008	CdV-16-1(i)
08-892	HEXP	CAWA-08-11648	3/31/2008	CdV-16-1(i)
08-892	METALS	CAWA-08-11545	3/31/2008	Canon de Valle below MDA P
08-892	METALS	CAWA-08-11547	3/31/2008	Canon de Valle below MDA P
08-892	METALS	CAWA-08-11645	3/31/2008	CdV-16-1(i)

Request	Suite	Sample	Date	Location
08-892	METALS	CAWA-08-11646	3/31/2008	CdV-16-1(i)
08-892	METALS	CAWA-08-11647	3/31/2008	CdV-16-1(i)
08-892	METALS	CAWA-08-11648	3/31/2008	CdV-16-1(i)
08-892	RAD	CAWA-08-11646	3/31/2008	CdV-16-1(i)
08-892	VOA	CAWA-08-11546	3/31/2008	Canon de Valle below MDA P
08-892	VOA	CAWA-08-11547	3/31/2008	Canon de Valle below MDA P
08-892	VOA	CAWA-08-11644	3/31/2008	CdV-16-1(i)
08-892	VOA	CAWA-08-11646	3/31/2008	CdV-16-1(i)
08-892	VOA	CAWA-08-11648	3/31/2008	CdV-16-1(i)
08-894	HEXP	CAWA-08-11564	4/1/2008	SWSC Spring
08-894	HEXP	CAWA-08-11567	4/1/2008	Burning Ground Spring
08-894	HEXP	CAWA-08-11570	4/1/2008	Burning Ground Spring
08-894	HEXP	CAWA-08-11707	3/31/2008	R-25
08-894	HEXP	CAWA-08-11779	4/1/2008	Burning Ground Spring
08-894	HEXP	CAWA-08-11780	4/1/2008	Burning Ground Spring
08-894	HEXP	CAWA-08-11832	3/31/2008	R-25
08-895	GENINORG	CAWA-08-11564	4/1/2008	SWSC Spring
08-895	GENINORG	CAWA-08-11565	4/1/2008	SWSC Spring
08-895	GENINORG	CAWA-08-11567	4/1/2008	Burning Ground Spring
08-895	GENINORG	CAWA-08-11568	4/1/2008	Burning Ground Spring
08-895	GENINORG	CAWA-08-11570	4/1/2008	Burning Ground Spring
08-895	GENINORG	CAWA-08-11571	4/1/2008	Burning Ground Spring
08-895	GENINORG	CAWA-08-11779	4/1/2008	Burning Ground Spring
08-895	GENINORG	CAWA-08-11780	4/1/2008	Burning Ground Spring
08-895	GENINORG	CAWA-08-11832	3/31/2008	R-25
08-895	HERB	CAWA-08-11707	3/31/2008	R-25
08-895	HEXP	CAWA-08-11564	4/1/2008	SWSC Spring
08-895	HEXP	CAWA-08-11567	4/1/2008	Burning Ground Spring
08-895	HEXP	CAWA-08-11570	4/1/2008	Burning Ground Spring
08-895	HEXP	CAWA-08-11707	3/31/2008	R-25
08-895	HEXP	CAWA-08-11779	4/1/2008	Burning Ground Spring
08-895	HEXP	CAWA-08-11780	4/1/2008	Burning Ground Spring
08-895	HEXP	CAWA-08-11832	3/31/2008	R-25
08-895	METALS	CAWA-08-11564	4/1/2008	SWSC Spring
08-895	METALS	CAWA-08-11565	4/1/2008	SWSC Spring
08-895	METALS	CAWA-08-11567	4/1/2008	Burning Ground Spring
08-895	METALS	CAWA-08-11568	4/1/2008	Burning Ground Spring
08-895	METALS	CAWA-08-11570	4/1/2008	Burning Ground Spring
08-895	METALS	CAWA-08-11571	4/1/2008	Burning Ground Spring
08-895	METALS	CAWA-08-11779	4/1/2008	Burning Ground Spring
08-895	METALS	CAWA-08-11780	4/1/2008	Burning Ground Spring

Request	Suite	Sample	Date	Location
08-895	METALS	CAWA-08-11832	3/31/2008	R-25
08-895	RAD	CAWA-08-11707	3/31/2008	R-25
08-895	VOA	CAWA-08-11564	4/1/2008	SWSC Spring
08-895	VOA	CAWA-08-11566	4/1/2008	SWSC Spring
08-895	VOA	CAWA-08-11567	4/1/2008	Burning Ground Spring
08-895	VOA	CAWA-08-11569	4/1/2008	Burning Ground Spring
08-895	VOA	CAWA-08-11570	4/1/2008	Burning Ground Spring
08-895	VOA	CAWA-08-11707	3/31/2008	R-25
08-895	VOA	CAWA-08-11779	4/1/2008	Burning Ground Spring
08-895	VOA	CAWA-08-11780	4/1/2008	Burning Ground Spring
08-896	RAD	CAWA-08-11707	3/31/2008	R-25
08-897	RAD	CAWA-08-11623	3/31/2008	CDV-16-02655
08-899	DIOX/FUR	CAWA-08-11618	4/1/2008	CDV-16-02657
08-899	DIOX/FUR	CAWA-08-11635	4/1/2008	CDV-16-02658
08-900	HEXP	CAWA-08-11587	4/1/2008	CDV-16-02656
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08-900	HEXP	CAWA-08-11635	4/1/2008	CDV-16-02658
08-900	HEXP	CAWA-08-11638	4/1/2008	CDV-16-02658
08-900	HEXP	CAWA-08-11639	4/1/2008	CDV-16-02658
08-900	HEXP	CAWA-08-11640	4/1/2008	CDV-16-02658
08-900	HEXP	CAWA-08-11681	4/1/2008	R-25
08-900	HEXP	CAWA-08-11829	4/1/2008	R-25
08-901	GENINORG	CAWA-08-11587	4/1/2008	CDV-16-02656
08-901	GENINORG	CAWA-08-11588	4/1/2008	CDV-16-02656
08-901	GENINORG	CAWA-08-11618	4/1/2008	CDV-16-02657
08-901	GENINORG	CAWA-08-11619	4/1/2008	CDV-16-02657
08-901	GENINORG	CAWA-08-11635	4/1/2008	CDV-16-02658
08-901	GENINORG	CAWA-08-11637	4/1/2008	CDV-16-02658
08-901	GENINORG	CAWA-08-11638	4/1/2008	CDV-16-02658
08-901	GENINORG	CAWA-08-11639	4/1/2008	CDV-16-02658
08-901	GENINORG	CAWA-08-11640	4/1/2008	CDV-16-02658
08-901	GENINORG	CAWA-08-11681	4/1/2008	R-25
08-901	GENINORG	CAWA-08-11682	4/1/2008	R-25
08-901	GENINORG	CAWA-08-11829	4/1/2008	R-25
08-901	HERB	CAWA-08-11635	4/1/2008	CDV-16-02658
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08-901	HEXP	CAWA-08-11618	4/1/2008	CDV-16-02657
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08-901	HEXP	CAWA-08-11638	4/1/2008	CDV-16-02658
08-901	HEXP	CAWA-08-11640	4/1/2008	CDV-16-02658
08-901	HEXP	CAWA-08-11681	4/1/2008	R-25

Request	Suite	Sample	Date	Location
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08-901	METALS	CAWA-08-11587	4/1/2008	CDV-16-02656
08-901	METALS	CAWA-08-11588	4/1/2008	CDV-16-02656
08-901	METALS	CAWA-08-11618	4/1/2008	CDV-16-02657
08-901	METALS	CAWA-08-11619	4/1/2008	CDV-16-02657
08-901	METALS	CAWA-08-11635	4/1/2008	CDV-16-02658
08-901	METALS	CAWA-08-11637	4/1/2008	CDV-16-02658
08-901	METALS	CAWA-08-11638	4/1/2008	CDV-16-02658
08-901	METALS	CAWA-08-11639	4/1/2008	CDV-16-02658
08-901	METALS	CAWA-08-11640	4/1/2008	CDV-16-02658
08-901	METALS	CAWA-08-11681	4/1/2008	R-25
08-901	METALS	CAWA-08-11682	4/1/2008	R-25
08-901	METALS	CAWA-08-11829	4/1/2008	R-25
08-901	PEST/PCB	CAWA-08-11635	4/1/2008	CDV-16-02658
08-901	RAD	CAWA-08-11587	4/1/2008	CDV-16-02656
08-901	RAD	CAWA-08-11681	4/1/2008	R-25
08-901	SVOA	CAWA-08-11618	4/1/2008	CDV-16-02657
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08-901	VOA	CAWA-08-11587	4/1/2008	CDV-16-02656
08-901	VOA	CAWA-08-11618	4/1/2008	CDV-16-02657
08-901	VOA	CAWA-08-11620	4/1/2008	CDV-16-02657
08-901	VOA	CAWA-08-11635	4/1/2008	CDV-16-02658
08-901	VOA	CAWA-08-11636	4/1/2008	CDV-16-02658
08-901	VOA	CAWA-08-11638	4/1/2008	CDV-16-02658
08-901	VOA	CAWA-08-11639	4/1/2008	CDV-16-02658
08-901	VOA	CAWA-08-11640	4/1/2008	CDV-16-02658
08-901	VOA	CAWA-08-11680	4/1/2008	R-25
08-901	VOA	CAWA-08-11681	4/1/2008	R-25
08-901	VOA	CAWA-08-11829	4/1/2008	R-25
08-902	RAD	CAWA-08-11635	4/1/2008	CDV-16-02658
08-904	HEXP	CAWA-08-11678	4/1/2008	R-26
08-904	HEXP	CAWA-08-11716	4/1/2008	R-26
08-904	HEXP	CAWA-08-11717	4/1/2008	R-26
08-904	HEXP	CAWA-08-11781	4/1/2008	R-26
08-905	GENINORG	CAWA-08-11678	4/1/2008	R-26
08-905	GENINORG	CAWA-08-11679	4/1/2008	R-26
08-905	GENINORG	CAWA-08-11716	4/1/2008	R-26
08-905	GENINORG	CAWA-08-11717	4/1/2008	R-26
08-905	GENINORG	CAWA-08-11781	4/1/2008	R-26
08-905	HEXP	CAWA-08-11678	4/1/2008	R-26
08-905	HEXP	CAWA-08-11716	4/1/2008	R-26

Request	Suite	Sample	Date	Location
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08-905	HEXP	CAWA-08-11781	4/1/2008	R-26
08-905	METALS	CAWA-08-11678	4/1/2008	R-26
08-905	METALS	CAWA-08-11679	4/1/2008	R-26
08-905	METALS	CAWA-08-11716	4/1/2008	R-26
08-905	METALS	CAWA-08-11717	4/1/2008	R-26
08-905	METALS	CAWA-08-11781	4/1/2008	R-26
08-905	RAD	CAWA-08-11678	4/1/2008	R-26
08-905	VOA	CAWA-08-11677	4/1/2008	R-26
08-905	VOA	CAWA-08-11678	4/1/2008	R-26
08-905	VOA	CAWA-08-11716	4/1/2008	R-26
08-905	VOA	CAWA-08-11717	4/1/2008	R-26
08-905	VOA	CAWA-08-11781	4/1/2008	R-26
08-908	HEXP	CAWA-08-11576	4/2/2008	Martin Spring
08-909	GENINORG	CAWA-08-11575	4/2/2008	Martin Spring
08-909	GENINORG	CAWA-08-11576	4/2/2008	Martin Spring
08-909	HEXP	CAWA-08-11576	4/2/2008	Martin Spring
08-909	METALS	CAWA-08-11575	4/2/2008	Martin Spring
08-909	METALS	CAWA-08-11576	4/2/2008	Martin Spring
08-909	VOA	CAWA-08-11576	4/2/2008	Martin Spring
08-909	VOA	CAWA-08-11577	4/2/2008	Martin Spring
08-912	HEXP	CAWA-08-11624	4/2/2008	MSC-16-06293
08-912	HEXP	CAWA-08-11714	4/1/2008	R-25
08-913	GENINORG	CAWA-08-11624	4/2/2008	MSC-16-06293
08-913	GENINORG	CAWA-08-11625	4/2/2008	MSC-16-06293
08-913	GENINORG	CAWA-08-11714	4/1/2008	R-25
08-913	GENINORG	CAWA-08-11715	4/1/2008	R-25
08-913	HERB	CAWA-08-11624	4/2/2008	MSC-16-06293
08-913	HERB	CAWA-08-11714	4/1/2008	R-25
08-913	HEXP	CAWA-08-11624	4/2/2008	MSC-16-06293
08-913	HEXP	CAWA-08-11714	4/1/2008	R-25
08-913	METALS	CAWA-08-11624	4/2/2008	MSC-16-06293
08-913	METALS	CAWA-08-11625	4/2/2008	MSC-16-06293
08-913	METALS	CAWA-08-11714	4/1/2008	R-25
08-913	METALS	CAWA-08-11715	4/1/2008	R-25
08-913	SVOA	CAWA-08-11624	4/2/2008	MSC-16-06293
08-913	VOA	CAWA-08-11624	4/2/2008	MSC-16-06293
08-913	VOA	CAWA-08-11626	4/2/2008	MSC-16-06293
08-913	VOA	CAWA-08-11713	4/1/2008	R-25
08-913	VOA	CAWA-08-11714	4/1/2008	R-25
08-913	VOA	CAWA-08-11777	4/1/2008	R-25

Request	Suite	Sample	Date	Location
08-917	HEXP	CAWA-08-11685	4/2/2008	R-25
08-918	GENINORG	CAWA-08-11684	4/2/2008	R-25
08-918	GENINORG	CAWA-08-11685	4/2/2008	R-25
08-918	HEXP	CAWA-08-11685	4/2/2008	R-25
08-918	METALS	CAWA-08-11684	4/2/2008	R-25
08-918	METALS	CAWA-08-11685	4/2/2008	R-25
08-918	RAD	CAWA-08-11685	4/2/2008	R-25
08-918	VOA	CAWA-08-11683	4/2/2008	R-25
08-918	VOA	CAWA-08-11685	4/2/2008	R-25
08-921	HEXP	CAWA-08-11542	4/3/2008	Water above SR-501
08-921	HEXP	CAWA-08-11544	4/3/2008	Water above SR-501
08-921	HEXP	CAWA-08-11562	4/3/2008	Water Canyon Gallery
08-923	GENINORG	CAWA-08-11541	4/3/2008	Water above SR-501
08-923	GENINORG	CAWA-08-11542	4/3/2008	Water above SR-501
08-923	GENINORG	CAWA-08-11543	4/3/2008	Water above SR-501
08-923	GENINORG	CAWA-08-11544	4/3/2008	Water above SR-501
08-923	GENINORG	CAWA-08-11562	4/3/2008	Water Canyon Gallery
08-923	GENINORG	CAWA-08-11563	4/3/2008	Water Canyon Gallery
08-923	HEXP	CAWA-08-11542	4/3/2008	Water above SR-501
08-923	HEXP	CAWA-08-11544	4/3/2008	Water above SR-501
08-923	HEXP	CAWA-08-11562	4/3/2008	Water Canyon Gallery
08-923	METALS	CAWA-08-11541	4/3/2008	Water above SR-501
08-923	METALS	CAWA-08-11542	4/3/2008	Water above SR-501
08-923	METALS	CAWA-08-11543	4/3/2008	Water above SR-501
08-923	METALS	CAWA-08-11544	4/3/2008	Water above SR-501
08-923	METALS	CAWA-08-11562	4/3/2008	Water Canyon Gallery
08-923	METALS	CAWA-08-11563	4/3/2008	Water Canyon Gallery
08-923	VOA	CAWA-08-11540	4/3/2008	Water above SR-501
08-923	VOA	CAWA-08-11542	4/3/2008	Water above SR-501
08-923	VOA	CAWA-08-11544	4/3/2008	Water above SR-501
08-923	VOA	CAWA-08-11561	4/3/2008	Water Canyon Gallery
08-923	VOA	CAWA-08-11562	4/3/2008	Water Canyon Gallery
08-927	GENINORG	CAWA-08-11699	4/3/2008	CdV-R-15-3
08-927	GENINORG	CAWA-08-11700	4/3/2008	CdV-R-15-3
08-927	GENINORG	CAWA-08-11797	4/2/2008	CdV-R-15-3
08-927	HEXP	CAWA-08-11699	4/3/2008	CdV-R-15-3
08-927	HEXP	CAWA-08-11797	4/2/2008	CdV-R-15-3
08-927	METALS	CAWA-08-11699	4/3/2008	CdV-R-15-3
08-927	METALS	CAWA-08-11700	4/3/2008	CdV-R-15-3
08-927	METALS	CAWA-08-11797	4/2/2008	CdV-R-15-3
08-927	RAD	CAWA-08-11699	4/3/2008	CdV-R-15-3

Request	Suite	Sample	Date	Location
08-927	VOA	CAWA-08-11699	4/3/2008	CdV-R-15-3
08-927	VOA	CAWA-08-11701	4/3/2008	CdV-R-15-3
08-927	VOA	CAWA-08-11797	4/2/2008	CdV-R-15-3
08-928	HEXP	CAWA-08-11699	4/3/2008	CdV-R-15-3
08-928	HEXP	CAWA-08-11797	4/2/2008	CdV-R-15-3
08-930	GENINORG	CAWA-08-11590	4/3/2008	MSC-16-06294
08-930	GENINORG	CAWA-08-11591	4/3/2008	MSC-16-06294
08-930	GENINORG	CAWA-08-11686	4/3/2008	R-25
08-930	GENINORG	CAWA-08-11688	4/3/2008	R-25
08-930	HEXP	CAWA-08-11591	4/3/2008	MSC-16-06294
08-930	HEXP	CAWA-08-11686	4/3/2008	R-25
08-930	METALS	CAWA-08-11590	4/3/2008	MSC-16-06294
08-930	METALS	CAWA-08-11591	4/3/2008	MSC-16-06294
08-930	METALS	CAWA-08-11686	4/3/2008	R-25
08-930	METALS	CAWA-08-11688	4/3/2008	R-25
08-930	RAD	CAWA-08-11591	4/3/2008	MSC-16-06294
08-930	RAD	CAWA-08-11686	4/3/2008	R-25
08-930	RAD	CAWA-08-11778	4/3/2008	R-25
08-930	VOA	CAWA-08-11589	4/3/2008	MSC-16-06294
08-930	VOA	CAWA-08-11591	4/3/2008	MSC-16-06294
08-930	VOA	CAWA-08-11603	4/3/2008	FLC-16-25280
08-930	VOA	CAWA-08-11686	4/3/2008	R-25
08-930	VOA	CAWA-08-11687	4/3/2008	R-25
08-931	HEXP	CAWA-08-11591	4/3/2008	MSC-16-06294
08-931	HEXP	CAWA-08-11686	4/3/2008	R-25
08-936	HEXP	CAWA-08-11675	4/4/2008	CdV-R-15-3
08-936	HEXP	CAWA-08-11706	4/3/2008	CdV-R-15-3
08-936	HEXP	CAWA-08-11798	4/4/2008	CdV-R-15-3
08-937	GENINORG	CAWA-08-11674	4/4/2008	CdV-R-15-3
08-937	GENINORG	CAWA-08-11675	4/4/2008	CdV-R-15-3
08-937	GENINORG	CAWA-08-11798	4/4/2008	CdV-R-15-3
08-937	HERB	CAWA-08-11706	4/3/2008	CdV-R-15-3
08-937	HEXP	CAWA-08-11675	4/4/2008	CdV-R-15-3
08-937	HEXP	CAWA-08-11706	4/3/2008	CdV-R-15-3
08-937	HEXP	CAWA-08-11798	4/4/2008	CdV-R-15-3
08-937	METALS	CAWA-08-11674	4/4/2008	CdV-R-15-3
08-937	METALS	CAWA-08-11675	4/4/2008	CdV-R-15-3
08-937	METALS	CAWA-08-11798	4/4/2008	CdV-R-15-3
08-937	RAD	CAWA-08-11675	4/4/2008	CdV-R-15-3
08-937	RAD	CAWA-08-11706	4/3/2008	CdV-R-15-3
08-937	VOA	CAWA-08-11548	4/4/2008	Between E252 and Water at Beta

Request	Suite	Sample	Date	Location
08-937	VOA	CAWA-08-11675	4/4/2008	CdV-R-15-3
08-937	VOA	CAWA-08-11676	4/4/2008	CdV-R-15-3
08-937	VOA	CAWA-08-11706	4/3/2008	CdV-R-15-3
08-937	VOA	CAWA-08-11798	4/4/2008	CdV-R-15-3
08-949	HEXP	CAWA-08-11610	4/8/2008	WCO-2
08-950	RAD	CAWA-08-11706	4/3/2008	CdV-R-15-3
08-953	GENINORG	CAWA-08-11610	4/8/2008	WCO-2
08-953	GENINORG	CAWA-08-11611	4/8/2008	WCO-2
08-953	HERB	CAWA-08-11610	4/8/2008	WCO-2
08-953	HEXP	CAWA-08-11610	4/8/2008	WCO-2
08-953	METALS	CAWA-08-11610	4/8/2008	WCO-2
08-953	METALS	CAWA-08-11611	4/8/2008	WCO-2
08-953	PEST/PCB	CAWA-08-11610	4/8/2008	WCO-2
08-953	RAD	CAWA-08-11610	4/8/2008	WCO-2
08-953	RAD	CAWA-08-11611	4/8/2008	WCO-2
08-953	SVOA	CAWA-08-11610	4/8/2008	WCO-2
08-953	VOA	CAWA-08-11609	4/8/2008	WCO-2
08-953	VOA	CAWA-08-11610	4/8/2008	WCO-2
08-954	RAD	CAWA-08-11610	4/8/2008	WCO-2
08-961	HEXP	CAWA-08-11712	4/8/2008	CdV-R-37-2
08-961	HEXP	CAWA-08-11786	4/8/2008	CdV-R-37-2
08-962	GENINORG	CAWA-08-11786	4/8/2008	CdV-R-37-2
08-962	HERB	CAWA-08-11712	4/8/2008	CdV-R-37-2
08-962	HEXP	CAWA-08-11712	4/8/2008	CdV-R-37-2
08-962	HEXP	CAWA-08-11786	4/8/2008	CdV-R-37-2
08-962	METALS	CAWA-08-11786	4/8/2008	CdV-R-37-2
08-962	RAD	CAWA-08-11712	4/8/2008	CdV-R-37-2
08-962	VOA	CAWA-08-11712	4/8/2008	CdV-R-37-2
08-963	RAD	CAWA-08-11712	4/8/2008	CdV-R-37-2
08-969	HEXP	CAWA-08-11593	4/9/2008	MSC-16-06295
08-969	HEXP	CAWA-08-11595	4/9/2008	MSC-16-06295
08-969	HEXP	CAWA-08-11709	4/9/2008	CdV-R-37-2
08-969	HEXP	CAWA-08-11785	4/8/2008	CdV-R-37-2
08-970	GENINORG	CAWA-08-11593	4/9/2008	MSC-16-06295
08-970	GENINORG	CAWA-08-11594	4/9/2008	MSC-16-06295
08-970	GENINORG	CAWA-08-11595	4/9/2008	MSC-16-06295
08-970	GENINORG	CAWA-08-11785	4/8/2008	CdV-R-37-2
08-970	HERB	CAWA-08-11709	4/9/2008	CdV-R-37-2
08-970	HEXP	CAWA-08-11593	4/9/2008	MSC-16-06295
08-970	HEXP	CAWA-08-11595	4/9/2008	MSC-16-06295
08-970	HEXP	CAWA-08-11709	4/9/2008	CdV-R-37-2

Request	Suite	Sample	Date	Location
08-970	HEXP	CAWA-08-11785	4/8/2008	CdV-R-37-2
08-970	METALS	CAWA-08-11593	4/9/2008	MSC-16-06295
08-970	METALS	CAWA-08-11594	4/9/2008	MSC-16-06295
08-970	METALS	CAWA-08-11595	4/9/2008	MSC-16-06295
08-970	METALS	CAWA-08-11785	4/8/2008	CdV-R-37-2
08-970	RAD	CAWA-08-11593	4/9/2008	MSC-16-06295
08-970	RAD	CAWA-08-11709	4/9/2008	CdV-R-37-2
08-970	VOA	CAWA-08-11592	4/9/2008	MSC-16-06295
08-970	VOA	CAWA-08-11593	4/9/2008	MSC-16-06295
08-970	VOA	CAWA-08-11595	4/9/2008	MSC-16-06295
08-970	VOA	CAWA-08-11709	4/9/2008	CdV-R-37-2
08-972	HEXP	CAWA-08-11560	4/9/2008	CdV-5.29 Spring
08-973	GENINORG	CAWA-08-11559	4/9/2008	CdV-5.29 Spring
08-973	GENINORG	CAWA-08-11560	4/9/2008	CdV-5.29 Spring
08-973	HEXP	CAWA-08-11560	4/9/2008	CdV-5.29 Spring
08-973	METALS	CAWA-08-11559	4/9/2008	CdV-5.29 Spring
08-973	METALS	CAWA-08-11560	4/9/2008	CdV-5.29 Spring
08-973	VOA	CAWA-08-11558	4/9/2008	CdV-5.29 Spring
08-973	VOA	CAWA-08-11560	4/9/2008	CdV-5.29 Spring
08-975	HEXP	CAWA-08-11696	4/9/2008	CdV-R-37-2
08-976	GENINORG	CAWA-08-11696	4/9/2008	CdV-R-37-2
08-976	GENINORG	CAWA-08-11697	4/9/2008	CdV-R-37-2
08-976	HEXP	CAWA-08-11696	4/9/2008	CdV-R-37-2
08-976	METALS	CAWA-08-11696	4/9/2008	CdV-R-37-2
08-976	METALS	CAWA-08-11697	4/9/2008	CdV-R-37-2
08-976	RAD	CAWA-08-11696	4/9/2008	CdV-R-37-2
08-976	VOA	CAWA-08-11696	4/9/2008	CdV-R-37-2
08-976	VOA	CAWA-08-11698	4/9/2008	CdV-R-37-2
08-982	HEXP	CAWA-08-11667	4/10/2008	CdV-16-2(i)r
08-982	HEXP	CAWA-08-11670	4/10/2008	CdV-16-2(i)r
08-982	HEXP	CAWA-08-11672	4/10/2008	CdV-16-2(i)r
08-982	HEXP	CAWA-08-11673	4/10/2008	CdV-16-2(i)r
08-983	HERB	CAWA-08-11667	4/10/2008	CdV-16-2(i)r
08-983	HEXP	CAWA-08-11667	4/10/2008	CdV-16-2(i)r
08-983	HEXP	CAWA-08-11670	4/10/2008	CdV-16-2(i)r
08-983	HEXP	CAWA-08-11672	4/10/2008	CdV-16-2(i)r
08-983	HEXP	CAWA-08-11673	4/10/2008	CdV-16-2(i)r
08-983	RAD	CAWA-08-11667	4/10/2008	CdV-16-2(i)r
08-983	VOA	CAWA-08-11667	4/10/2008	CdV-16-2(i)r
08-983	VOA	CAWA-08-11668	4/10/2008	CdV-16-2(i)r
08-983	VOA	CAWA-08-11670	4/10/2008	CdV-16-2(i)r

Request	Suite	Sample	Date	Location
08-983	VOA	CAWA-08-11672	4/10/2008	CdV-16-2(i)r
08-983	VOA	CAWA-08-11673	4/10/2008	CdV-16-2(i)r
08-984	VOA	CAWA-08-11598	4/10/2008	FLC-16-25278
08-984	VOA	CAWA-08-11600	4/10/2008	FLC-16-25279
08-990	HEXP	CAWA-08-11552	4/11/2008	Water at Beta
08-990	HEXP	CAWA-08-11554	4/11/2008	Water at Beta
08-990	HEXP	CAWA-08-11555	4/11/2008	Water at Beta
08-990	HEXP	CAWA-08-11556	4/11/2008	Water at Beta
08-990	HEXP	CAWA-08-11690	4/11/2008	R-27
08-990	HEXP	CAWA-08-11693	4/11/2008	R-27
08-990	HEXP	CAWA-08-11694	4/11/2008	R-27
08-990	HEXP	CAWA-08-11695	4/11/2008	R-27
08-991	GENINORG	CAWA-08-11551	4/11/2008	Water at Beta
08-991	GENINORG	CAWA-08-11552	4/11/2008	Water at Beta
08-991	GENINORG	CAWA-08-11554	4/11/2008	Water at Beta
08-991	GENINORG	CAWA-08-11555	4/11/2008	Water at Beta
08-991	GENINORG	CAWA-08-11556	4/11/2008	Water at Beta
08-991	GENINORG	CAWA-08-11557	4/11/2008	Water at Beta
08-991	GENINORG	CAWA-08-11690	4/11/2008	R-27
08-991	GENINORG	CAWA-08-11691	4/11/2008	R-27
08-991	GENINORG	CAWA-08-11692	4/11/2008	R-27
08-991	GENINORG	CAWA-08-11693	4/11/2008	R-27
08-991	GENINORG	CAWA-08-11694	4/11/2008	R-27
08-991	GENINORG	CAWA-08-11695	4/11/2008	R-27
08-991	HEXP	CAWA-08-11552	4/11/2008	Water at Beta
08-991	HEXP	CAWA-08-11554	4/11/2008	Water at Beta
08-991	HEXP	CAWA-08-11555	4/11/2008	Water at Beta
08-991	HEXP	CAWA-08-11556	4/11/2008	Water at Beta
08-991	HEXP	CAWA-08-11690	4/11/2008	R-27
08-991	HEXP	CAWA-08-11693	4/11/2008	R-27
08-991	HEXP	CAWA-08-11694	4/11/2008	R-27
08-991	HEXP	CAWA-08-11695	4/11/2008	R-27
08-991	METALS	CAWA-08-11551	4/11/2008	Water at Beta
08-991	METALS	CAWA-08-11552	4/11/2008	Water at Beta
08-991	METALS	CAWA-08-11554	4/11/2008	Water at Beta
08-991	METALS	CAWA-08-11555	4/11/2008	Water at Beta
08-991	METALS	CAWA-08-11556	4/11/2008	Water at Beta
08-991	METALS	CAWA-08-11557	4/11/2008	Water at Beta
08-991	METALS	CAWA-08-11690	4/11/2008	R-27
08-991	METALS	CAWA-08-11691	4/11/2008	R-27
08-991	METALS	CAWA-08-11692	4/11/2008	R-27

Request	Suite	Sample	Date	Location
08-991	METALS	CAWA-08-11693	4/11/2008	R-27
08-991	METALS	CAWA-08-11694	4/11/2008	R-27
08-991	METALS	CAWA-08-11695	4/11/2008	R-27
08-991	RAD	CAWA-08-11690	4/11/2008	R-27
08-991	VOA	CAWA-08-11552	4/11/2008	Water at Beta
08-991	VOA	CAWA-08-11553	4/11/2008	Water at Beta
08-991	VOA	CAWA-08-11554	4/11/2008	Water at Beta
08-991	VOA	CAWA-08-11555	4/11/2008	Water at Beta
08-991	VOA	CAWA-08-11556	4/11/2008	Water at Beta
08-991	VOA	CAWA-08-11689	4/11/2008	R-27
08-991	VOA	CAWA-08-11690	4/11/2008	R-27
08-991	VOA	CAWA-08-11693	4/11/2008	R-27
08-991	VOA	CAWA-08-11694	4/11/2008	R-27
08-991	VOA	CAWA-08-11695	4/11/2008	R-27
08-997	RAD	CAWA-08-11624	4/2/2008	MSC-16-06293
08-998	RAD	CAWA-08-11709	4/9/2008	CdV-R-37-2
08-999	RAD	CAWA-08-11667	4/10/2008	CdV-16-2(i)r
08-999	RAD	CAWA-08-11670	4/10/2008	CdV-16-2(i)r

DIOX/FUR = Dioxins and furans.
GENINORG = General inorganics.
HERB = Herbicides.
HEXP = High explosives.
MDA = Material disposal area.
PEST/PCB = Pesticides/polychlorinated biphenyls.
RAD = Radionuclides.
SVOA = Semivolatile organic analysis.
VOA = Volatile organic analysis.