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Periodic Monitoring Report for Sandia Watershed, February 2–February 22, 2009

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 in the Sandia Watershed. This PME was conducted pursuant to the 2008 Interim Facility-Wide Groundwater Monitoring Plan, prepared under the Compliance Order on Consent.

The PME documented in this report occurred from February 2 to February 22, 2009, and included sampling of groundwater wells or well ports and base-flow stations. There were no unreported results from previous monitoring events to include in this PME.

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

The Aroclor-1254 result of 0.086 µg/L at surface-water sampling location Sandia below Wetlands was above the New Mexico human health screening level of 0.00064 µg/L and the New Mexico Water Quality Control Commission (NMWQCC) wildlife habitat screening level of 0.014 µg/L. In groundwater, the filtered chromium result of 489 µg/L collected from intermediate aquifer monitoring well SCI-2 exceeded the NMWQCC standard screening level of 50 µg/L. Filtered iron and manganese concentrations of 1120 µg/L and 438 µg/L, respectively, at alluvial aquifer monitoring well SCA-1 exceeded the NMWQCC standard screening levels. The filtered manganese concentration exceeded the same screening level at the new drive-point well SCA-1-DP. The bis(2-ethylhexyl)phthalate result of 12.2 µg/L from regional well R-36 was above the U.S. Environmental Protection Agency maximum contaminant level screening level of 6 µg/L.

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Acronyms and Abbreviations

AK	acceptable knowledge
amsl	above mean sea level
AOC	area of concern
AQA	Analytical Quality Associates, Inc.
BCG	Biota Concentration Guide (DOE)
bgs	below ground surface
C	cancer
Consent Order	Compliance Order on Consent
DCGs	Derived Concentration Guidelines (DOE)
DOE	Department of Energy (U.S.)
DOT	Department of Transportation (U.S.)
EPA	Environmental Protection Agency (U.S.)
F	filtered
IDW	investigation-derived waste
IFGMP	Interim Facility-Wide Groundwater Monitoring Plan
LANL	Los Alamos National Laboratory
MCL	maximum contaminant level (EPA)
N	noncancer
NMED	New Mexico Environment Department
NMWQCC	New Mexico Water Quality Control Commission
NOI	notice of intent
PME	periodic monitoring event
PMR	periodic monitoring report

PPE	personal protective equipment
QC	quality control
RCRA	Resource Conservation and Recovery Act
RPF	Records Processing Facility
SOP	standard operating procedure
SWMU	solid waste management unit
TA	technical area
TSD	treatment, storage, and disposal
UF	unfiltered
VOC	volatile organic compound
WAC	waste acceptance criteria
WCSF	waste characterization strategy form
WPF	waste profile form

1.0 INTRODUCTION

This report documents quarterly groundwater and surface-water monitoring conducted by Los Alamos National Laboratory (LANL or the Laboratory) in the Sandia Watershed pursuant to the Interim Facility-Wide Groundwater Monitoring Plan (IFGMP) (LANL 2008, 101897), prepared under the Compliance Order on Consent (the Consent Order). The quarterly periodic monitoring event (PME) reported here occurred from February 2 to February 22, 2009, and included sampling at groundwater wells or well ports 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. NMWQCC groundwater standards, MCLs, and EPA tap water screening levels are used as screening levels for monitoring data and 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 results with screening levels and results from previous reports)
- a 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.

1.1 Background

Sandia Watershed is located within the central part of the Laboratory. Sandia Canyon heads on Laboratory property within Technical Area 03 (TA-03) at an elevation of approximately 7300 ft (2225 m) and trends east-southeast across the Laboratory, Bandelier National Monument, and San Ildefonso Pueblo. Sandia Canyon merges with the Rio Grande in White Rock Canyon at an elevation of 5450 ft (1661 m).

The area of the Sandia Watershed is approximately 5.5 mi^2 (14.2 km^2). Perennial streamflow and saturated alluvial aquifer conditions occur in the upper and middle portions of the canyon system because of sanitary wastewater and cooling-tower discharges to the canyon from operating facilities. A wetland of approximately 7 acres has developed as a result of the wastewater and cooling-tower discharges. Polychlorinated biphenyls have been detected in sediment samples collected from the wetland area, and mercury has been detected in surface-water samples.

TAs located in the Sandia Watershed include TA-03, TA-20, TA-53, TA-60, TA-61, and TA-72. Approximately 264 solid waste management units (SWMUs) and areas of concern (AOCs) are located within these TAs. The SWMUs and AOCs include industrial outfalls and open-detonation firing sites.

1.2 Conceptual Model

The conceptual model for the Sandia Watershed is presented in Appendix A of this document.

2.0 SCOPE OF ACTIVITIES

The PME for the Sandia Watershed was conducted pursuant to the 2008 IFGMP.

Table 2.0-1 provides the location name, sample collection date, port name, port ID, port depth, screened interval, top and bottom screen depths, base flow, water level, and the water-level method for each of the monitored locations. These locations are shown 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 this PME are documented in the 2008 IFGMP.

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 Figure 3.3-1.

3.4 Deviations from Planned Scope

Table 3.4-1 describes the deviations from the planned scope of the PME. Most deviations noted during this PME were because the sampling locations were dry.

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 2008 IFGMP.

All sampling, data reviews, and data package validations were conducted using standard operating procedures (SOPs) that are part of a comprehensive quality assurance program. The quality program and procedures are available at http://www.lanl.gov/environment/all/qa.shtml. Completed chain-of-custody forms serve as an analytical request form and include the requester or owner, sample number, program code, date and time of sample collection, total number of bottles, list of analytes to be measured, bottle sizes, and preservatives for each analysis required.

The required analytical laboratory batch quality control (QC) is defined by the analytical method, the analytical statement of work, and generally accepted laboratory practices. The analytical laboratory assigns qualifiers to the data to indicate the quality of the analytical results. The laboratory batch QC is

used in the secondary data-validation process to evaluate the quality of individual analytical results, evaluate the appropriateness of the analytical methodologies, and measure the routine performance of the analytical laboratory.

In addition to batch QC performed by laboratories, the Laboratory submitted field QC samples to test the overall sampling and analytical laboratory process and to spot-check for analytical problems. These results are used in secondary validation along with information provided by the analytical laboratory.

After the Laboratory receives the analytical laboratory data packages, the packages receive secondary validation by an independent contractor, Analytical Quality Associates, Inc. (AQA). The AQA's reviews follow the guidelines set in the DOE model SOP for data validation, which includes reviewing the data quality and the documentation's correctness and completeness; verifying that holding times were met; and ensuring that analytical laboratory QC measures were applied, documented, and kept within contract requirements. As a result of secondary validation, a second set of qualifiers is assigned to the analytical results.

The Laboratory assigns detection status to the analytical result based on the analytical laboratory and secondary validation qualifiers. A < symbol indicates that based on the qualifiers the result was a nondetection.

4.2 Analytical Data

Appendix D presents the analytical data from the PME presented in this report and the analytical data from the last three sampling events immediately before the February 2009 sampling event. The screening levels with which the results are compared are shown in Table 4.2-1. The analytical laboratory reports (including chain-of-custody forms, data validation, etc.) are presented in Appendix G.

Appendix D contains all data collected during the PME (i.e., 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 with QC acceptance criteria) during independent validation are considered "not detected" but are 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, results without a laboratory qualifier of U or X (abbreviations that indicate that the analyte was not detected).
- Nonradionuclides
    - ❖ All results, excluding nondetections, are reported. Field duplicates, reanalyses, field blanks, trip blanks, equipment blanks, and different analytical methods are also reported.

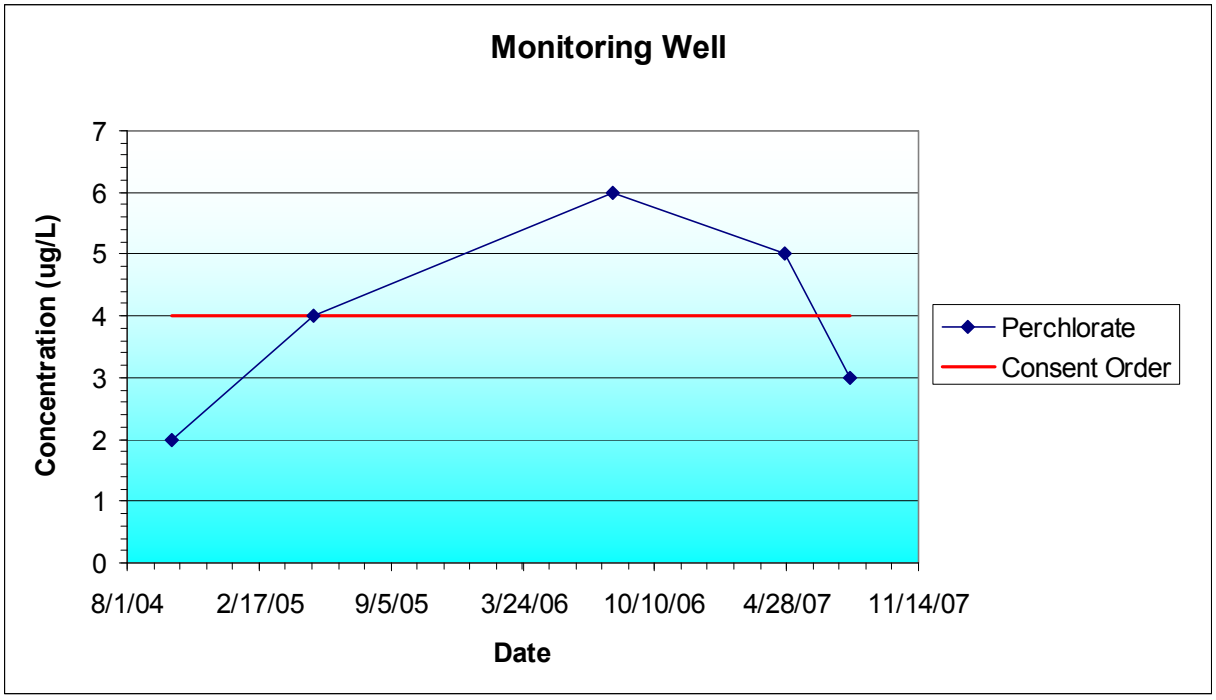
The screening levels applied to all media and their sources are listed in Table 4.2-1.

Data for periodic monitoring reports 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 sampling 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 (cancer) or N (noncancer). For the cancer-risk type, the risk levels are for 10^{-6} excess cancer risk. The Consent Order specifies screening with these values at a risk level of 10^{-5} (rather than 10^{-6}) excess cancer risk. Therefore, data must exceed the 10^{-6} screening values by a factor of 10 or more to be above a risk level of 10^{-5} excess cancer risk.
- The analytical results for radionuclides are compared with the DOE Biota Concentration Guide (BCG) for surface water and Derived Concentration Guidelines (DCGs) for groundwater.

Tables E-1 through E-9 in Appendix E show all values for perchlorate, radionuclides, and organic compounds and all values greater than half the lowest applicable screening-level values for metals and general inorganic compounds.

Analytical results are presented graphically in Figure 4.2-1. The figure contains 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 PME. Diagrams for both groundwater and surface-water data are shown. The analytes shown in the figure were chosen for display 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. Some screening levels may exceed the highest concentration displayed but may not appear on the diagram. Screening-level values may be found in Tables E-1 through E-9 in Appendix E.

Tables E-1 through E-3 in Appendix E summarize the results from comparing the surface-water analytical data with screening levels. A summary of the results comparing the groundwater analytical data with screening levels is shown in Tables E-4 through E-9 (Appendix E). Graphical representations of select groundwater analytical results are shown in Figure 4.2-1.

Table 4.2-2 shows 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)

No surface-water results were unreported from previous PMEs.

The Aroclor-1254 result at Sandia below Wetlands of 0.086 µg/L (an estimated result, near the method detection limit of 0.04 µg/L) was above the New Mexico human health screening level of 0.00064 µg/L and the NMWQCC wildlife habitat screening level of 0.014 µg/L. This analyte has been detected four times previously at this station since 2006 at values ranging from 0.067 µg/L to 0.112 µg/L.

4.2.2 Groundwater

No groundwater results were unreported from previous monitoring events.

The filtered iron (1120 µg/L) and manganese (438 µg/L) results at alluvial well SCA-1 were above the respective NMWQCC groundwater screening levels of 1000 µg/L and 200 µg/L (Table 4.2-2).
At SCA 1-DP, the manganese result was above the NMWQCC groundwater screening level. Since 2006, for seven measurements of iron and manganese at SCA-1, most have been above screening levels. This is the first time the new well SCA-1-DP, a nearby drive-point well, has been sampled.

The filtered chromium result of 593 µg/L at intermediate aquifer well SCI-2 was above the NMWQCC groundwater screening level of 50 µg/L. This is the highest of seven results for samples collected at this well since November of 2008. Previous values range from 471 µg/L to 593 µg/L.

The bis(2-ethylhexyl)phthalate result of 12.2 µg/L from regional well R-36 was above the EPA MCL screening level of 6 µg/L. One earlier result of this analyte in May 2008 was 59.1 µg/L.

4.3 Sampling Program Modifications

No modifications to the periodic monitoring sampling for the Sandia 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 IFGMP.

6.2 Analytical Results

6.2.1 Surface Water (Base Flow)

One Aroclor-1254 result from surface-water samples collected during this PME exceeded screening levels (Table 4.2-2).

6.2.2 Groundwater

Five results from groundwater samples collected during this PME from Sandia Canyon exceeded screening levels (Table 4.2-2). Of these five groundwater exceedances, three were from the alluvial aquifer, and one each was from the intermediate and regional aquifers.

6.3 Data Gaps

Table 3.4-1 summarizes the data gaps encountered during the PME. The table provides detailed accounts of sampling event field parameter 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. This information is also included in text citations. ER IDs 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 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), May 2008. "Interim Facility-Wide Groundwater Monitoring Plan," Los Alamos National Laboratory document LA-UR-08-3273, Los Alamos, New Mexico. (LANL 2008, 101897)

LANL (Los Alamos National Laboratory), November 2006. "Periodic Monitoring Report for Sandia Watershed Sampled June 29 through July 17, 2006," Los Alamos National Laboratory document LA-UR-06-7676, Los Alamos, New Mexico. (LANL 2006, 094427)

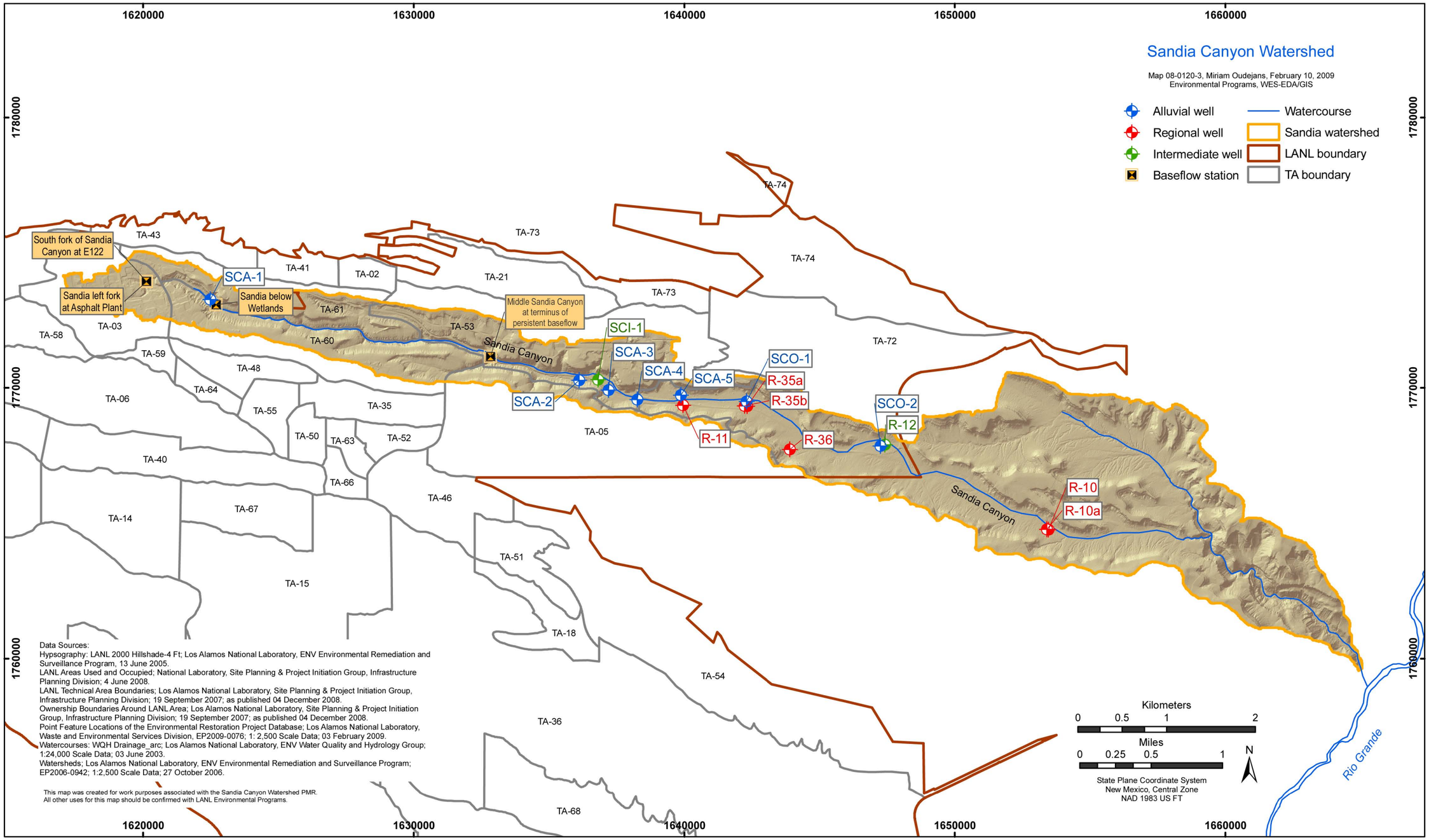


Figure 2.0-1 Watershed monitoring locations

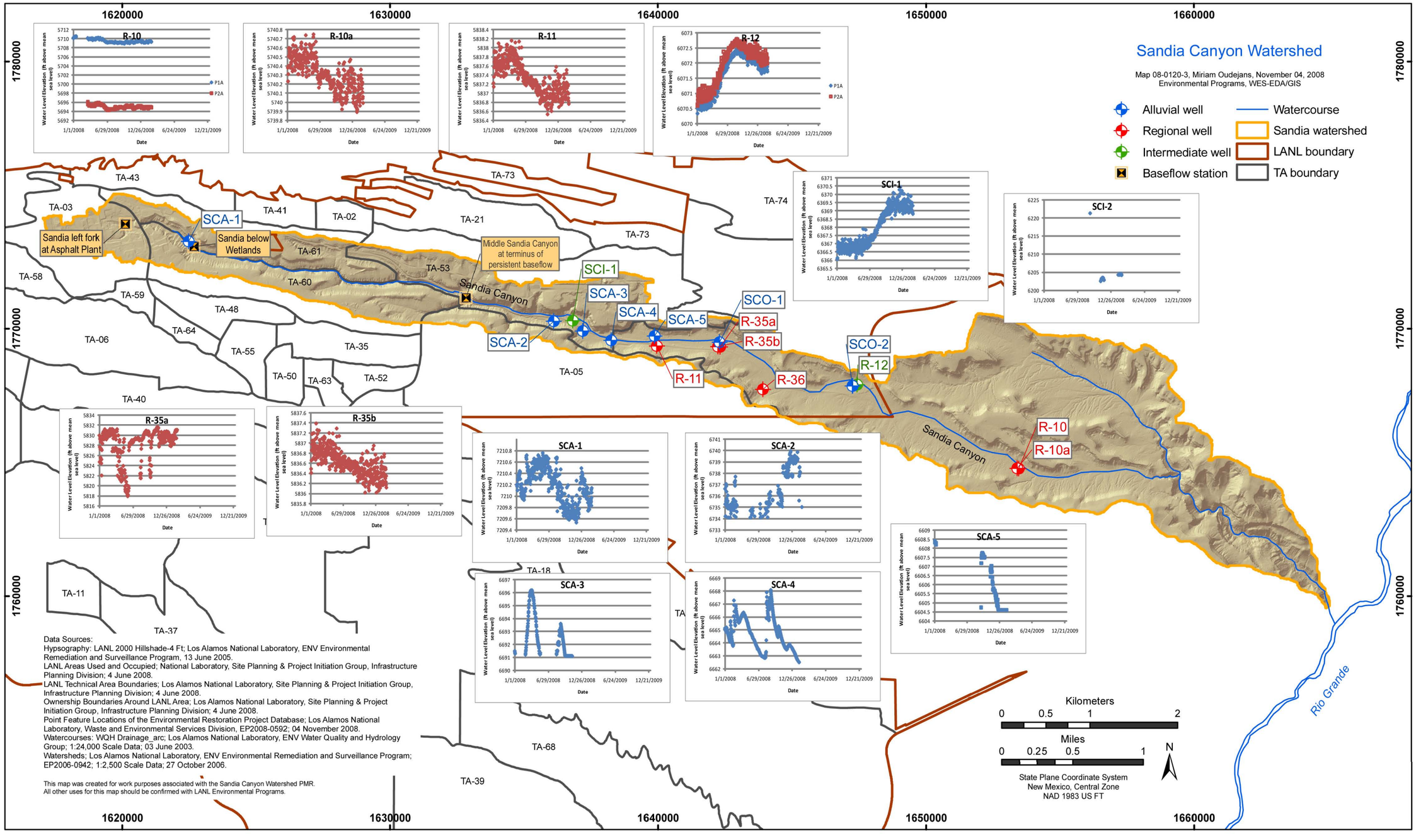


Figure 3.3-1 Groundwater elevations

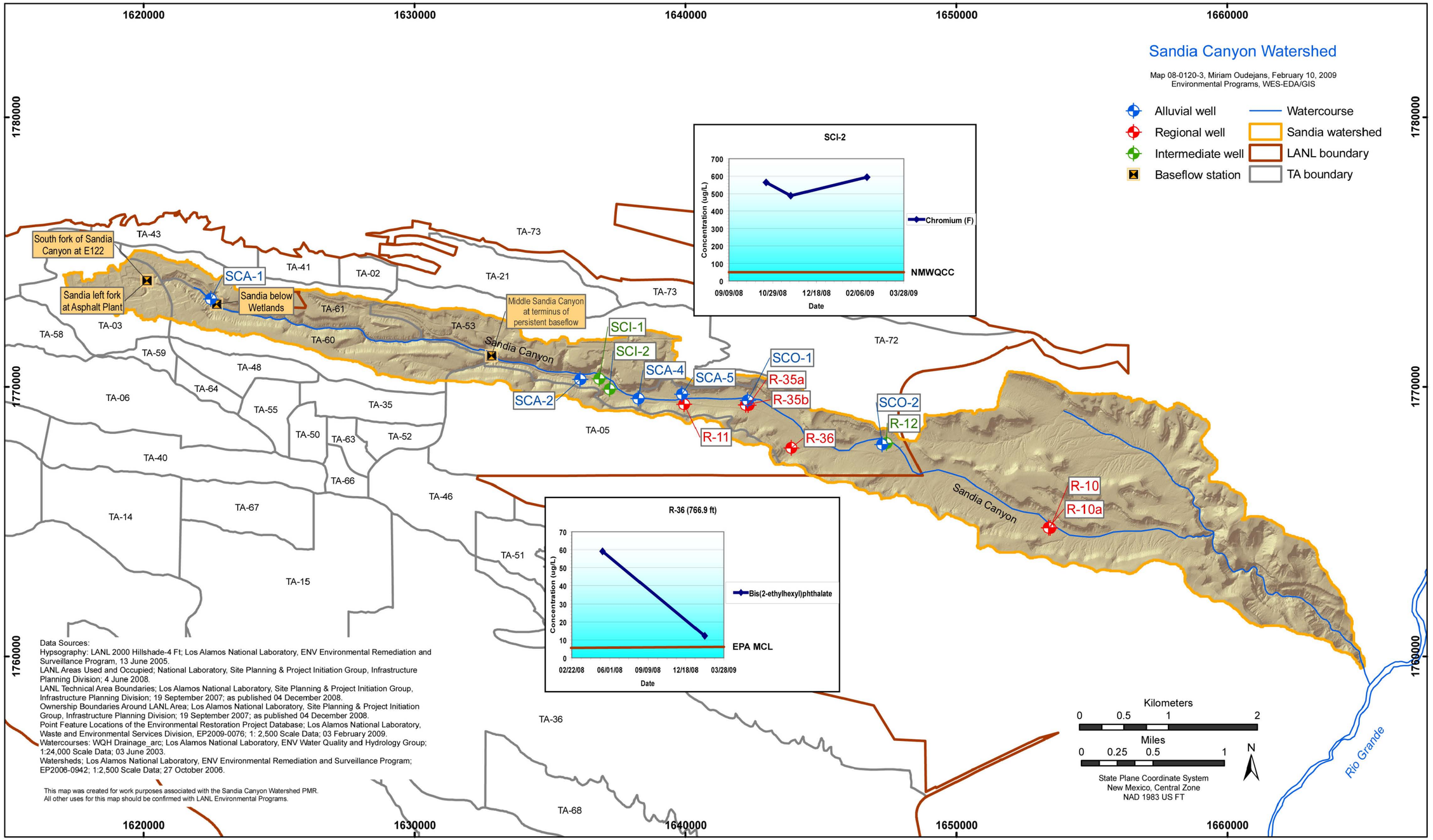


Figure 4.2-1 Analytical results

Table 2.0-1
Monitoring Locations and General Information

Location	Sample Collection Date	Port Name	Port ID	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Instantaneous Stream Flow (ft^3/s)	Groundwater Elevation (ft amsl[a])	Water Level Method
Base Flow										
Middle Sandia Canyon at terminus of persistent base flow	9-Feb-09	n/a[b]	n/a	n/a	n/a	n/a	n/a	0.033	n/a	n/a
Sandia below Wetlands E123	9-Feb-09	n/a	n/a	n/a	n/a	n/a	n/a	0.040	n/a	n/a
Sandia right fork at Power Plant E121	9-Feb-09	n/a	n/a	n/a	n/a	n/a	n/a	0.045	n/a	n/a
South Fork of Sandia Canyon at E122	9-Feb-09	n/a	n/a	n/a	n/a	n/a	n/a	0.033	n/a	n/a
Alluvial Groundwater										
SCA-1	18-Feb-09	Single	7981	1.3	0.6	1.3	1.9	n/a	7209.83	Manual
SCA-1-DP	20-Feb-09	Single	8751	2.16	0.5	2.16	2.66	n/a	7210.02	Manual
SCA-2	2-Feb-09	Single	7991	10.3	4.7	10.3	15	n/a	6735.61	Manual
SCA-3	5-Feb-09	Single	8001	27.6	4.4	27.6	32	n/a	Dry[c]	n/a
SCA-4	2-Feb-09	Single	8011	37	4.5	37	41.5	n/a	Dry	n/a
SCA-5	5-Feb-09	Single	8021	55	9.4	55	64.4	n/a	Dry	n/a
Intermediate Groundwater										
SCI-1	17-Feb-09	Single	8211	358.4	19.5	358.4	377.9	n/a	6369.61	Manual
SCI-2	13-Feb-09	Single	8601	548	20	548	568	n/a	6200.76	Manual
SCO-1	5-Feb-09	Single	5841	9.3	10	9.3	19.3	n/a	Dry	n/a
SCO-2	5-Feb-09	Single	5851	9.4	10	9.4	19.4	n/a	Dry	n/a
Regional Groundwater										
R-10	12-Feb-09	P1A	6381	874	23	874	897	n/a	5709.30	Manual
R-10	12-Feb-09	P2A	6391	1042	23	1042	1065	n/a	5695.00	Manual
R-10a	12-Feb-09	Single	6371	690	10	690	700	n/a	5740.24	Manual
R-11	5-Feb-09	Single	5531	855	22.9	855	877.9	n/a	5836.93	Manual
R-12	20-Feb-09	MP1A	12	468.1	8.5	459	467.5	n/a	6072.01	Manual

Table 2.0-1 (continued)

Location	Sample Collection Date	Port Name	Port ID	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Instantaneous Stream Flow (ft^3/s)	Groundwater Elevation (ft amsl[a])	Water Level Method
R-12	11-Feb-09	MP2A	52	507	3.5	504.5	508	n/a	6072.10	Manual
R-35a	4-Feb-09	Single	8331	1013	49.1	1013.1	1062.2	n/a	5828.17	Manual
R-35b	2-Feb-09	Single	8351	825.4	23.1	825.4	848.5	n/a	5836.20	Manual
R-36	5-Feb-09	Single	8431	766.9	23	766.9	789.9	n/a	5838.88	Manual
R-43	18-Feb-09	P1A	8651	903.9	20.7	903.9	924.6	n/a	na[d]	n/a
R-43	18-Feb-09	P2A	8661	969.1	10	969.1	979.1	n/a	na[d]	n/a

[a] amsl = Above mean sea level.

[b] n/a = Not applicable.

[c] See Table 3.4-1 for explanation.

[d] na = Not available. The pump was not installed (see Table 3.4-1).

Table 3.4-1
Observations and Deviations

Location	Deviation	Cause	Comments
SCA-1	Limited data are included in this report for this location.	On 02/18/2009, only 1950 mL of water could be collected. Well was purged dry. Filtered metals, general inorganics, and low-level tritium were analyzed.	A full analytical suite will be collected during next scheduled sampling round if sufficient water is present.
SCA-3, SCA-5, SCO-1, SCO-2	No data are included in this report for these locations.	The locations were not sampled on 02/05/2009 because they were dry.	Locations will be sampled during next scheduled sampling round if sufficient water is present.
SCA-4	No data are included in this report for this location.	The location could not be sampled on 02/02/2009 because it was dry.	Location will be sampled during next scheduled sampling round if sufficient water is present.
R-43 Screen 1, R-43 Screen 2	No data are included in this report for this location.	The pump was not installed before this PME.	Location will be sampled after pump is installed.

Table 4.2-1
Screening 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 DCGs	X	n/a
DOE 4 mrem Drinking Water DCGs	X	n/a
EPA Primary Drinking Water Standard	X	n/a
EPA Region 6 Tap Water Screening Level	X	n/a
New Mexico Environmental Improvement Board Radiation Protection Standards	X	X
NMWQCC Groundwater Standard	X	n/a
NMWQCC Irrigation Standard	n/a	X
NMWQCC Livestock Watering Standard	n/a	X
NMWQCC Wildlife Habitat Standard	n/a	X
NMWQCC Aquatic Life Standards Acute	n/a	X
NMWQCC Aquatic Life Standards Chronic	n/a	X
NMWQCC Human Health Standard	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 Surface Water and Groundwater

Location	Date	Analyte	Field Prep Code	Result	Units	Screening-Level Value	Screening–Level Source
Surface Water							
Sandia below Wetlands	02/09/09	Aroclor-1254	UF[a]	0.086	µg/L	0.00064	NM Human Health
Alluvial Groundwater							
SCA-1-DP	02/20/09	Mn	F[b]	792	µg/L	200	NMWQCC GW STD
SCA-1	02/18/09	Fe	F	1120	µg/L	1000	NMWQCC GW STD
SCA-1	02/18/09	Mn	F	438	µg/L	200	NMWQCC GW STD
Intermediate Groundwater							
SCI-2	02/13/09	Cr	F	593	µg/L	50	NMWQCC GW STD
Regional Groundwater							
R-36	02/05/09	Bis(2-ethylhexyl)phthalate	UF	12.2	µg/L	6	EPA MCL

[a] UF = Unfiltered.

[b] F = Filtered.

Appendix A

Conceptual Model

Canyon	Contaminant Source	Alluvial Groundwater Contaminant	Intermediate Groundwater Contaminant	Regional Groundwater Contaminant
Sandia Canyon	Multiple liquid discharges	Chloride at 80%, fluoride at 67%, total dissolved solids (TDS) at 53%, and chromium at 64% of New Mexico Water Quality Control Commission (NMWQCC) groundwater standard screening level; lead and arsenic above U.S. Environmental Protection Agency maximum contamination level screening level	TDS at 85% of New Mexico groundwater standard screening level	Chromium at 70% of the NMWQCC groundwater standard screening level, nitrate at 61% of the New Mexico groundwater standard screening level

Appendix B

Field Parameter Results

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
Middle Sandia Canyon at terminus of persistent baseflow	—	—	08/14/08	WS	Dissolved Oxygen	6.37	mg/L	CASA-08-14334
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/09/09	WS	Dissolved Oxygen	12.6	mg/L	CASA-09-2746
Middle Sandia Canyon at terminus of persistent baseflow	—	—	11/04/08	WS	Dissolved Oxygen	9.46	mg/L	CASA-09-838
Middle Sandia Canyon at terminus of persistent baseflow	—	—	05/21/08	WS	Dissolved Oxygen	6.19	mg/L	CASA-08-12824
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/19/08	WS	Dissolved Oxygen	864	mg/L	CASA-08-10857
Middle Sandia Canyon at terminus of persistent baseflow	—	—	08/14/08	WS	Specific Conductance	94.5	µS/cm	CASA-08-14334
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/09/09	WS	Specific Conductance	516	µS/cm	CASA-09-2746
Middle Sandia Canyon at terminus of persistent baseflow	—	—	11/04/08	WS	Specific Conductance	572	µS/cm	CASA-09-838
Middle Sandia Canyon at terminus of persistent baseflow	—	—	05/21/08	WS	Specific Conductance	657	µS/cm	CASA-08-12824
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/19/08	WS	Specific Conductance	871	µS/cm	CASA-08-10857
Middle Sandia Canyon at terminus of persistent baseflow	—	—	08/14/08	WS	Temperature	19.1	deg C	CASA-08-14334
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/09/09	WS	Temperature	0.76	deg C	CASA-09-2746
Middle Sandia Canyon at terminus of persistent baseflow	—	—	11/04/08	WS	Temperature	6	deg C	CASA-09-838
Middle Sandia Canyon at terminus of persistent baseflow	—	—	05/21/08	WS	Temperature	15.4	deg C	CASA-08-12824
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/19/08	WS	Temperature	1.5	deg C	CASA-08-10857
Middle Sandia Canyon at terminus of persistent baseflow	—	—	08/14/08	WS	Turbidity	7.71	NTU	CASA-08-14334

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/09/09	WS	Turbidity	6.89	NTU	CASA-09-2746
Middle Sandia Canyon at terminus of persistent baseflow	—	—	11/04/08	WS	Turbidity	4.7	NTU	CASA-09-838
Middle Sandia Canyon at terminus of persistent baseflow	—	—	05/21/08	WS	Turbidity	4.07	NTU	CASA-08-12824
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/19/08	WS	Turbidity	6.22	NTU	CASA-08-10857
Middle Sandia Canyon at terminus of persistent baseflow	—	—	08/14/08	WS	pH	7.99	SU	CASA-08-14334
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/09/09	WS	pH	8.19	SU	CASA-09-2746
Middle Sandia Canyon at terminus of persistent baseflow	—	—	11/04/08	WS	pH	8.14	SU	CASA-09-838
Middle Sandia Canyon at terminus of persistent baseflow	—	—	05/21/08	WS	pH	8.37	SU	CASA-08-12824
Middle Sandia Canyon at terminus of persistent baseflow	—	—	02/19/08	WS	pH	6.57	SU	CASA-08-10857
R-10	6381	874	08/13/08	WG	Dissolved Oxygen	5.2	mg/L	CASA-08-14372
R-10	6381	874	02/12/09	WG	Dissolved Oxygen	2.06	mg/L	CASA-09-2786
R-10	6381	874	11/03/08	WG	Dissolved Oxygen	5.83	mg/L	CASA-09-876
R-10	6381	874	05/27/08	WG	Dissolved Oxygen	6.3	mg/L	CASA-08-12863
R-10	6381	874	11/15/07	WG	Dissolved Oxygen	5.7	mg/L	CASA-08-7347
R-10	6381	874	08/13/08	WG	Oxidation Reduction Potential	164	mV	CASA-08-14372
R-10	6381	874	02/12/09	WG	Oxidation Reduction Potential	92.1	mV	CASA-09-2786
R-10	6381	874	11/03/08	WG	Oxidation Reduction Potential	132	mV	CASA-09-876
R-10	6381	874	05/27/08	WG	Oxidation Reduction Potential	103	mV	CASA-08-12863
R-10	6381	874	11/15/07	WG	Oxidation Reduction Potential	238	mV	CASA-08-7347
R-10	6381	874	08/13/08	WG	Specific Conductance	158.8	µS/cm	CASA-08-14372
R-10	6381	874	02/12/09	WG	Specific Conductance	185	µS/cm	CASA-09-2786

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-10	6381	874	11/03/08	WG	Specific Conductance	167.6	µS/cm	CASA-09-876
R-10	6381	874	05/27/08	WG	Specific Conductance	161	µS/cm	CASA-08-12863
R-10	6381	874	11/15/07	WG	Specific Conductance	158	µS/cm	CASA-08-7347
R-10	6381	874	08/13/08	WG	Temperature	23.6	deg C	CASA-08-14372
R-10	6381	874	02/12/09	WG	Temperature	23.04	deg C	CASA-09-2786
R-10	6381	874	11/03/08	WG	Temperature	23.5	deg C	CASA-09-876
R-10	6381	874	05/27/08	WG	Temperature	23.8	deg C	CASA-08-12863
R-10	6381	874	11/15/07	WG	Temperature	23	deg C	CASA-08-7347
R-10	6381	874	08/13/08	WG	Turbidity	1.4	NTU	CASA-08-14372
R-10	6381	874	02/12/09	WG	Turbidity	1.03	NTU	CASA-09-2786
R-10	6381	874	11/03/08	WG	Turbidity	1.75	NTU	CASA-09-876
R-10	6381	874	05/27/08	WG	Turbidity	1.95	NTU	CASA-08-12863
R-10	6381	874	11/15/07	WG	Turbidity	0.14	NTU	CASA-08-7347
R-10	6381	874	08/13/08	WG	pH	8.16	SU	CASA-08-14372
R-10	6381	874	02/12/09	WG	pH	7.7	SU	CASA-09-2786
R-10	6381	874	11/03/08	WG	pH	8.1	SU	CASA-09-876
R-10	6381	874	05/27/08	WG	pH	8.08	SU	CASA-08-12863
R-10	6381	874	11/15/07	WG	pH	6.19	SU	CASA-08-7347
R-10	6391	1042	02/12/09	WG	Dissolved Oxygen	4.32	mg/L	CASA-09-2788
R-10	6391	1042	02/12/09	WG	Dissolved Oxygen	4.32	mg/L	CASA-09-2789
R-10	6391	1042	11/12/08	WG	Dissolved Oxygen	5.93	mg/L	CASA-09-879
R-10	6391	1042	08/13/08	WG	Dissolved Oxygen	4.5	mg/L	CASA-08-14376
R-10	6391	1042	05/27/08	WG	Dissolved Oxygen	5.5	mg/L	CASA-08-12865
R-10	6391	1042	11/15/07	WG	Dissolved Oxygen	5.5	mg/L	CASA-08-7420
R-10	6391	1042	02/12/09	WG	Oxidation Reduction Potential	160.5	mV	CASA-09-2788
R-10	6391	1042	02/12/09	WG	Oxidation Reduction Potential	100.5	mV	CASA-09-2789
R-10	6391	1042	11/12/08	WG	Oxidation Reduction Potential	66	mV	CASA-09-879
R-10	6391	1042	08/13/08	WG	Oxidation Reduction Potential	133	mV	CASA-08-14376

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-10	6391	1042	05/27/08	WG	Oxidation Reduction Potential	93	mV	CASA-08-12865
R-10	6391	1042	11/15/07	WG	Oxidation Reduction Potential	264	mV	CASA-08-7420
R-10	6391	1042	02/12/09	WG	Specific Conductance	206	µS/cm	CASA-09-2788
R-10	6391	1042	02/12/09	WG	Specific Conductance	206	µS/cm	CASA-09-2789
R-10	6391	1042	11/12/08	WG	Specific Conductance	211	µS/cm	CASA-09-879
R-10	6391	1042	08/13/08	WG	Specific Conductance	172.4	µS/cm	CASA-08-14376
R-10	6391	1042	05/27/08	WG	Specific Conductance	174.3	µS/cm	CASA-08-12865
R-10	6391	1042	11/15/07	WG	Specific Conductance	166.1	µS/cm	CASA-08-7420
R-10	6391	1042	02/12/09	WG	Temperature	24.88	deg C	CASA-09-2788
R-10	6391	1042	02/12/09	WG	Temperature	24.88	deg C	CASA-09-2789
R-10	6391	1042	11/12/08	WG	Temperature	24.5	deg C	CASA-09-879
R-10	6391	1042	08/13/08	WG	Temperature	24.7	deg C	CASA-08-14376
R-10	6391	1042	05/27/08	WG	Temperature	24.5	deg C	CASA-08-12865
R-10	6391	1042	11/15/07	WG	Temperature	24.8	deg C	CASA-08-7420
R-10	6391	1042	02/12/09	WG	Turbidity	0.2	NTU	CASA-09-2788
R-10	6391	1042	02/12/09	WG	Turbidity	0.2	NTU	CASA-09-2789
R-10	6391	1042	11/12/08	WG	Turbidity	0.58	NTU	CASA-09-879
R-10	6391	1042	08/13/08	WG	Turbidity	2.5	NTU	CASA-08-14376
R-10	6391	1042	05/27/08	WG	Turbidity	2.15	NTU	CASA-08-12865
R-10	6391	1042	11/15/07	WG	Turbidity	0.42	NTU	CASA-08-7420
R-10	6391	1042	02/12/09	WG	pH	7.76	SU	CASA-09-2788
R-10	6391	1042	02/12/09	WG	pH	7.76	SU	CASA-09-2789
R-10	6391	1042	11/12/08	WG	pH	8.11	SU	CASA-09-879
R-10	6391	1042	08/13/08	WG	pH	8.16	SU	CASA-08-14376
R-10	6391	1042	05/27/08	WG	pH	8.09	SU	CASA-08-12865
R-10	6391	1042	11/15/07	WG	pH	8.14	SU	CASA-08-7420
R-10a	6371	690	08/13/08	WG	Dissolved Oxygen	5.1	mg/L	CASA-08-14378
R-10a	6371	690	02/12/09	WG	Dissolved Oxygen	6.45	mg/L	CASA-09-2792

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-10a	6371	690	11/03/08	WG	Dissolved Oxygen	4.2	mg/L	CASA-09-880
R-10a	6371	690	05/27/08	WG	Dissolved Oxygen	5.9	mg/L	CASA-08-12868
R-10a	6371	690	02/19/08	WG	Dissolved Oxygen	5.98	mg/L	CASA-08-10566
R-10a	6371	690	08/13/08	WG	Oxidation Reduction Potential	284	mV	CASA-08-14378
R-10a	6371	690	02/12/09	WG	Oxidation Reduction Potential	343.9	mV	CASA-09-2792
R-10a	6371	690	11/03/08	WG	Oxidation Reduction Potential	169	mV	CASA-09-880
R-10a	6371	690	05/27/08	WG	Oxidation Reduction Potential	254	mV	CASA-08-12868
R-10a	6371	690	02/19/08	WG	Oxidation Reduction Potential	262	mV	CASA-08-10566
R-10a	6371	690	08/13/08	WG	Specific Conductance	240	µS/cm	CASA-08-14378
R-10a	6371	690	02/12/09	WG	Specific Conductance	240	µS/cm	CASA-09-2792
R-10a	6371	690	11/03/08	WG	Specific Conductance	219	µS/cm	CASA-09-880
R-10a	6371	690	05/27/08	WG	Specific Conductance	227	µS/cm	CASA-08-12868
R-10a	6371	690	02/19/08	WG	Specific Conductance	257	µS/cm	CASA-08-10566
R-10a	6371	690	08/13/08	WG	Temperature	21.6	deg C	CASA-08-14378
R-10a	6371	690	02/12/09	WG	Temperature	20.8	deg C	CASA-09-2792
R-10a	6371	690	11/03/08	WG	Temperature	21.4	deg C	CASA-09-880
R-10a	6371	690	05/27/08	WG	Temperature	21.4	deg C	CASA-08-12868
R-10a	6371	690	02/19/08	WG	Temperature	20.3	deg C	CASA-08-10566
R-10a	6371	690	08/13/08	WG	Turbidity	1.45	NTU	CASA-08-14378
R-10a	6371	690	02/12/09	WG	Turbidity	0.57	NTU	CASA-09-2792
R-10a	6371	690	11/03/08	WG	Turbidity	1.12	NTU	CASA-09-880
R-10a	6371	690	05/27/08	WG	Turbidity	0.58	NTU	CASA-08-12868
R-10a	6371	690	02/19/08	WG	Turbidity	0.62	NTU	CASA-08-10566
R-10a	6371	690	08/13/08	WG	pH	7.75	SU	CASA-08-14378
R-10a	6371	690	02/12/09	WG	pH	7.82	SU	CASA-09-2792
R-10a	6371	690	11/03/08	WG	pH	7.91	SU	CASA-09-880
R-10a	6371	690	05/27/08	WG	pH	7.94	SU	CASA-08-12868
R-10a	6371	690	02/19/08	WG	pH	7.98	SU	CASA-08-10566

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-11	5531	855	02/05/09	WG	Dissolved Oxygen	5.8	mg/L	CASA-09-2783
R-11	5531	855	11/05/08	WG	Dissolved Oxygen	5.73	mg/L	CASA-09-882
R-11	5531	855	08/11/08	WG	Dissolved Oxygen	6.63	mg/L	CASA-08-14381
R-11	5531	855	05/12/08	WG	Dissolved Oxygen	3.26	mg/L	CASA-08-12871
R-11	5531	855	02/06/08	WG	Dissolved Oxygen	7.69	mg/L	CASA-08-10545
R-11	5531	855	02/05/09	WG	Oxidation Reduction Potential	342.1	mV	CASA-09-2783
R-11	5531	855	11/05/08	WG	Oxidation Reduction Potential	388	mV	CASA-09-882
R-11	5531	855	08/11/08	WG	Oxidation Reduction Potential	275	mV	CASA-08-14381
R-11	5531	855	05/12/08	WG	Oxidation Reduction Potential	456	mV	CASA-08-12871
R-11	5531	855	02/06/08	WG	Oxidation Reduction Potential	271	mV	CASA-08-10545
R-11	5531	855	02/05/09	WG	Specific Conductance	238	µS/cm	CASA-09-2783
R-11	5531	855	11/05/08	WG	Specific Conductance	195.6	µS/cm	CASA-09-882
R-11	5531	855	08/11/08	WG	Specific Conductance	196.7	µS/cm	CASA-08-14381
R-11	5531	855	05/12/08	WG	Specific Conductance	209	µS/cm	CASA-08-12871
R-11	5531	855	02/06/08	WG	Specific Conductance	215	µS/cm	CASA-08-10545
R-11	5531	855	02/05/09	WG	Temperature	21.71	deg C	CASA-09-2783
R-11	5531	855	11/05/08	WG	Temperature	20.9	deg C	CASA-09-882
R-11	5531	855	08/11/08	WG	Temperature	22.1	deg C	CASA-08-14381
R-11	5531	855	05/12/08	WG	Temperature	22.2	deg C	CASA-08-12871
R-11	5531	855	02/06/08	WG	Temperature	20.9	deg C	CASA-08-10545
R-11	5531	855	02/05/09	WG	Turbidity	0.3	NTU	CASA-09-2783
R-11	5531	855	11/05/08	WG	Turbidity	0.1	NTU	CASA-09-882
R-11	5531	855	08/11/08	WG	Turbidity	0.4	NTU	CASA-08-14381
R-11	5531	855	05/12/08	WG	Turbidity	0.19	NTU	CASA-08-12871
R-11	5531	855	02/06/08	WG	Turbidity	0.41	NTU	CASA-08-10545
R-11	5531	855	02/05/09	WG	pH	7.86	SU	CASA-09-2783
R-11	5531	855	11/05/08	WG	pH	7.96	SU	CASA-09-882
R-11	5531	855	08/11/08	WG	pH	8.02	SU	CASA-08-14381

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-11	5531	855	05/12/08	WG	pH	8.08	SU	CASA-08-12871
R-11	5531	855	02/06/08	WG	pH	7.92	SU	CASA-08-10545
R-12	8401	459	02/20/09	WG	Dissolved Oxygen	0.17	mg/L	CASA-09-3011
R-12	8401	459	11/12/08	WG	Dissolved Oxygen	0.49	mg/L	CASA-09-874
R-12	8401	459	08/20/08	WG	Dissolved Oxygen	0.86	mg/L	CASA-08-14847
R-12	8401	459	05/15/08	WG	Dissolved Oxygen	0.4	mg/L	CASA-08-12853
R-12	8401	459	02/20/08	WG	Dissolved Oxygen	0.26	mg/L	CASA-08-10575
R-12	8401	459	02/20/09	WG	Oxidation Reduction Potential	-16	mV	CASA-09-3011
R-12	8401	459	11/12/08	WG	Oxidation Reduction Potential	88	mV	CASA-09-874
R-12	8401	459	08/20/08	WG	Oxidation Reduction Potential	-155	mV	CASA-08-14847
R-12	8401	459	05/15/08	WG	Oxidation Reduction Potential	-170	mV	CASA-08-12853
R-12	8401	459	02/20/08	WG	Oxidation Reduction Potential	22	mV	CASA-08-10575
R-12	8401	459	02/20/09	WG	Specific Conductance	197	µS/cm	CASA-09-3011
R-12	8401	459	11/12/08	WG	Specific Conductance	204	µS/cm	CASA-09-874
R-12	8401	459	08/20/08	WG	Specific Conductance	179.5	µS/cm	CASA-08-14847
R-12	8401	459	05/15/08	WG	Specific Conductance	224	µS/cm	CASA-08-12853
R-12	8401	459	02/20/08	WG	Specific Conductance	230	µS/cm	CASA-08-10575
R-12	8401	459	02/20/09	WG	Temperature	17.04	deg C	CASA-09-3011
R-12	8401	459	11/12/08	WG	Temperature	18.3	deg C	CASA-09-874
R-12	8401	459	08/20/08	WG	Temperature	18.3	deg C	CASA-08-14847
R-12	8401	459	05/15/08	WG	Temperature	17.3	deg C	CASA-08-12853
R-12	8401	459	02/20/08	WG	Temperature	17.6	deg C	CASA-08-10575
R-12	8401	459	02/20/09	WG	Turbidity	0.87	NTU	CASA-09-3011
R-12	8401	459	11/12/08	WG	Turbidity	0.51	NTU	CASA-09-874
R-12	8401	459	08/20/08	WG	Turbidity	2.57	NTU	CASA-08-14847
R-12	8401	459	05/15/08	WG	Turbidity	2.06	NTU	CASA-08-12853
R-12	8401	459	02/20/08	WG	Turbidity	0.58	NTU	CASA-08-10575
R-12	8401	459	02/20/09	WG	pH	7.93	SU	CASA-09-3011

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-12	8401	459	11/12/08	WG	pH	8.05	SU	CASA-09-874
R-12	8401	459	08/20/08	WG	pH	8.01	SU	CASA-08-14847
R-12	8401	459	05/15/08	WG	pH	7.94	SU	CASA-08-12853
R-12	8401	459	02/20/08	WG	pH	7.87	SU	CASA-08-10575
R-12	8411	504.5	02/11/09	WG	Dissolved Oxygen	4.58	mg/L	CASA-09-3010
R-12	8411	504.5	11/13/08	WG	Dissolved Oxygen	5.31	mg/L	CASA-09-865
R-12	8411	504.5	08/19/08	WG	Dissolved Oxygen	5	mg/L	CASA-08-14365
R-12	8411	504.5	05/19/08	WG	Dissolved Oxygen	3.56	mg/L	CASA-08-12855
R-12	8411	504.5	02/21/08	WG	Dissolved Oxygen	5.85	mg/L	CASA-08-10576
R-12	8411	504.5	02/11/09	WG	Oxidation Reduction Potential	376.9	mV	CASA-09-3010
R-12	8411	504.5	11/13/08	WG	Oxidation Reduction Potential	77	mV	CASA-09-865
R-12	8411	504.5	08/19/08	WG	Oxidation Reduction Potential	-10	mV	CASA-08-14365
R-12	8411	504.5	05/19/08	WG	Oxidation Reduction Potential	61	mV	CASA-08-12855
R-12	8411	504.5	02/21/08	WG	Oxidation Reduction Potential	151	mV	CASA-08-10576
R-12	8411	504.5	02/11/09	WG	Specific Conductance	169	µS/cm	CASA-09-3010
R-12	8411	504.5	11/13/08	WG	Specific Conductance	173.7	µS/cm	CASA-09-865
R-12	8411	504.5	08/19/08	WG	Specific Conductance	138.1	µS/cm	CASA-08-14365
R-12	8411	504.5	05/19/08	WG	Specific Conductance	175.6	µS/cm	CASA-08-12855
R-12	8411	504.5	02/21/08	WG	Specific Conductance	165.7	µS/cm	CASA-08-10576
R-12	8411	504.5	02/11/09	WG	Temperature	19.74	deg C	CASA-09-3010
R-12	8411	504.5	11/13/08	WG	Temperature	19	deg C	CASA-09-865
R-12	8411	504.5	08/19/08	WG	Temperature	21.1	deg C	CASA-08-14365
R-12	8411	504.5	05/19/08	WG	Temperature	20.2	deg C	CASA-08-12855
R-12	8411	504.5	02/21/08	WG	Temperature	19.3	deg C	CASA-08-10576
R-12	8411	504.5	02/11/09	WG	Turbidity	0.37	NTU	CASA-09-3010
R-12	8411	504.5	11/13/08	WG	Turbidity	0.38	NTU	CASA-09-865
R-12	8411	504.5	08/19/08	WG	Turbidity	0.5	NTU	CASA-08-14365
R-12	8411	504.5	05/19/08	WG	Turbidity	2.29	NTU	CASA-08-12855

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-12	8411	504.5	02/21/08	WG	Turbidity	0.31	NTU	CASA-08-10576
R-12	8411	504.5	02/11/09	WG	pH	8.08	SU	CASA-09-3010
R-12	8411	504.5	11/13/08	WG	pH	8.26	SU	CASA-09-865
R-12	8411	504.5	08/19/08	WG	pH	8.2	SU	CASA-08-14365
R-12	8411	504.5	05/19/08	WG	pH	8.14	SU	CASA-08-12855
R-12	8411	504.5	02/21/08	WG	pH	8.22	SU	CASA-08-10576
R-35a	8331	1013.1	02/04/09	WG	Dissolved Oxygen	5.63	mg/L	CASA-09-3015
R-35a	8331	1013.1	11/06/08	WG	Dissolved Oxygen	4.36	mg/L	CASA-09-885
R-35a	8331	1013.1	08/12/08	WG	Dissolved Oxygen	4.6	mg/L	CASA-08-14391
R-35a	8331	1013.1	02/21/08	WG	Dissolved Oxygen	5.19	mg/L	CASA-08-10556
R-35a	8331	1013.1	11/10/07	WG	Dissolved Oxygen	3.04	mg/L	GWR35a-08-8636
R-35a	8331	1013.1	02/04/09	WG	Oxidation Reduction Potential	375.2	mV	CASA-09-3015
R-35a	8331	1013.1	11/06/08	WG	Oxidation Reduction Potential	249	mV	CASA-09-885
R-35a	8331	1013.1	08/12/08	WG	Oxidation Reduction Potential	215	mV	CASA-08-14391
R-35a	8331	1013.1	02/21/08	WG	Oxidation Reduction Potential	182	mV	CASA-08-10556
R-35a	8331	1013.1	11/10/07	WG	Oxidation Reduction Potential	226	mV	GWR35a-08-8636
R-35a	8331	1013.1	02/04/09	WG	Specific Conductance	232	µS/cm	CASA-09-3015
R-35a	8331	1013.1	11/06/08	WG	Specific Conductance	220	µS/cm	CASA-09-885
R-35a	8331	1013.1	08/12/08	WG	Specific Conductance	250	µS/cm	CASA-08-14391
R-35a	8331	1013.1	02/04/09	WG	Temperature	21.28	deg C	CASA-09-3015
R-35a	8331	1013.1	11/06/08	WG	Temperature	20.5	deg C	CASA-09-885
R-35a	8331	1013.1	08/12/08	WG	Temperature	23	deg C	CASA-08-14391
R-35a	8331	1013.1	02/21/08	WG	Temperature	22.4	deg C	CASA-08-10556
R-35a	8331	1013.1	11/10/07	WG	Temperature	22.2	deg C	GWR35a-08-8636
R-35a	8331	1013.1	02/04/09	WG	Turbidity	1.22	NTU	CASA-09-3015
R-35a	8331	1013.1	11/06/08	WG	Turbidity	0.66	NTU	CASA-09-885
R-35a	8331	1013.1	08/12/08	WG	Turbidity	2.11	NTU	CASA-08-14391
R-35a	8331	1013.1	02/21/08	WG	Turbidity	0.82	NTU	CASA-08-10556

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-35a	8331	1013.1	02/04/09	WG	pH	7.68	SU	CASA-09-3015
R-35a	8331	1013.1	11/06/08	WG	pH	7.73	SU	CASA-09-885
R-35a	8331	1013.1	08/12/08	WG	pH	7.89	SU	CASA-08-14391
R-35b	8351	825.4	02/02/09	WG	Dissolved Oxygen	5.36	mg/L	CASA-09-3019
R-35b	8351	825.4	11/06/08	WG	Dissolved Oxygen	4.58	mg/L	CASA-09-887
R-35b	8351	825.4	08/12/08	WG	Dissolved Oxygen	9.9	mg/L	CASA-08-14384
R-35b	8351	825.4	02/07/08	WG	Dissolved Oxygen	5.5	mg/L	CASA-08-10559
R-35b	8351	825.4	11/10/07	WG	Dissolved Oxygen	4.82	mg/L	GWR35b-08-8643
R-35b	8351	825.4	02/02/09	WG	Oxidation Reduction Potential	451.4	mV	CASA-09-3019
R-35b	8351	825.4	11/06/08	WG	Oxidation Reduction Potential	301	mV	CASA-09-887
R-35b	8351	825.4	08/12/08	WG	Oxidation Reduction Potential	237	mV	CASA-08-14384
R-35b	8351	825.4	02/07/08	WG	Oxidation Reduction Potential	252	mV	CASA-08-10559
R-35b	8351	825.4	11/10/07	WG	Oxidation Reduction Potential	341	mV	GWR35b-08-8643
R-35b	8351	825.4	02/02/09	WG	Specific Conductance	160	µS/cm	CASA-09-3019
R-35b	8351	825.4	11/06/08	WG	Specific Conductance	153.6	µS/cm	CASA-09-887
R-35b	8351	825.4	08/12/08	WG	Specific Conductance	172.8	µS/cm	CASA-08-14384
R-35b	8351	825.4	02/02/09	WG	Temperature	21.3	deg C	CASA-09-3019
R-35b	8351	825.4	11/06/08	WG	Temperature	20.1	deg C	CASA-09-887
R-35b	8351	825.4	08/12/08	WG	Temperature	23	deg C	CASA-08-14384
R-35b	8351	825.4	02/07/08	WG	Temperature	21	deg C	CASA-08-10559
R-35b	8351	825.4	11/10/07	WG	Temperature	22.7	deg C	GWR35b-08-8643
R-35b	8351	825.4	02/02/09	WG	Turbidity	1.14	NTU	CASA-09-3019
R-35b	8351	825.4	11/06/08	WG	Turbidity	1.44	NTU	CASA-09-887
R-35b	8351	825.4	08/12/08	WG	Turbidity	1.23	NTU	CASA-08-14384
R-35b	8351	825.4	02/07/08	WG	Turbidity	3.2	NTU	CASA-08-10559
R-35b	8351	825.4	08/29/07	WG	Turbidity	4.63	NTU	FU07080GR35b01
R-35b	8351	825.4	02/02/09	WG	pH	7.46	SU	CASA-09-3019
R-35b	8351	825.4	11/06/08	WG	pH	7.69	SU	CASA-09-887

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-35b	8351	825.4	08/12/08	WG	pH	7.74	SU	CASA-08-14384
R-36	8431	766.9	02/05/09	WG	Dissolved Oxygen	4.99	mg/L	CASA-09-3025
R-36	8431	766.9	11/06/08	WG	Dissolved Oxygen	4.79	mg/L	CASA-09-893
R-36	8431	766.9	08/12/08	WG	Dissolved Oxygen	5.79	mg/L	CASA-08-14396
R-36	8431	766.9	05/12/08	WG	Dissolved Oxygen	2.56	mg/L	CASA-08-12884
R-36	8431	766.9	02/05/09	WG	Oxidation Reduction Potential	207.3	mV	CASA-09-3025
R-36	8431	766.9	11/06/08	WG	Oxidation Reduction Potential	194	mV	CASA-09-893
R-36	8431	766.9	08/12/08	WG	Oxidation Reduction Potential	244	mV	CASA-08-14396
R-36	8431	766.9	05/12/08	WG	Oxidation Reduction Potential	340	mV	CASA-08-12884
R-36	8431	766.9	02/05/09	WG	Specific Conductance	214	µS/cm	CASA-09-3025
R-36	8431	766.9	11/06/08	WG	Specific Conductance	173.8	µS/cm	CASA-09-893
R-36	8431	766.9	08/12/08	WG	Specific Conductance	176.4	µS/cm	CASA-08-14396
R-36	8431	766.9	05/12/08	WG	Specific Conductance	189.2	µS/cm	CASA-08-12884
R-36	8431	766.9	02/05/09	WG	Temperature	21.28	deg C	CASA-09-3025
R-36	8431	766.9	11/06/08	WG	Temperature	18.5	deg C	CASA-09-893
R-36	8431	766.9	08/12/08	WG	Temperature	21.2	deg C	CASA-08-14396
R-36	8431	766.9	05/12/08	WG	Temperature	22.2	deg C	CASA-08-12884
R-36	8431	766.9	02/05/09	WG	Turbidity	2.94	NTU	CASA-09-3025
R-36	8431	766.9	11/06/08	WG	Turbidity	2.75	NTU	CASA-09-893
R-36	8431	766.9	08/12/08	WG	Turbidity	4.23	NTU	CASA-08-14396
R-36	8431	766.9	05/12/08	WG	Turbidity	3.82	NTU	CASA-08-12884
R-36	8431	766.9	02/05/09	WG	pH	7.52	SU	CASA-09-3025
R-36	8431	766.9	11/06/08	WG	pH	7.78	SU	CASA-09-893
R-36	8431	766.9	08/12/08	WG	pH	7.84	SU	CASA-08-14396
R-36	8431	766.9	05/12/08	WG	pH	8.05	SU	CASA-08-12884
SCA-1	7981	1.3	11/04/08	WG	Dissolved Oxygen	4	mg/L	CASA-09-852
SCA-1	7981	1.3	02/18/09	WG	Dissolved Oxygen	5.48	mg/L	CASA-09-2759
SCA-1	7981	1.3	05/19/08	WG	Dissolved Oxygen	4.5	mg/L	CASA-08-12829

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
SCA-1	7981	1.3	08/30/07	WG	Dissolved Oxygen	1.4	mg/L	FU07080G1ACS01
SCA-1	7981	1.3	06/19/07	WG	Dissolved Oxygen	1.7	mg/L	FU07060G1ACS01
SCA-1	7981	1.3	11/04/08	WG	Oxidation Reduction Potential	76	mV	CASA-09-852
SCA-1	7981	1.3	02/18/09	WG	Oxidation Reduction Potential	260.7	mV	CASA-09-2759
SCA-1	7981	1.3	05/19/08	WG	Oxidation Reduction Potential	33	mV	CASA-08-12829
SCA-1	7981	1.3	08/30/07	WG	Oxidation Reduction Potential	-110	mV	FU07080G1ACS01
SCA-1	7981	1.3	06/19/07	WG	Oxidation Reduction Potential	-107.5	mV	FU07060G1ACS01
SCA-1	7981	1.3	11/04/08	WG	Specific Conductance	569	µS/cm	CASA-09-852
SCA-1	7981	1.3	02/18/09	WG	Specific Conductance	939	µS/cm	CASA-09-2759
SCA-1	7981	1.3	05/19/08	WG	Specific Conductance	643	µS/cm	CASA-08-12829
SCA-1	7981	1.3	08/30/07	WG	Specific Conductance	829	µS/cm	FU07080G1ACS01
SCA-1	7981	1.3	06/19/07	WG	Specific Conductance	646	µS/cm	FU07060G1ACS01
SCA-1	7981	1.3	11/04/08	WG	Temperature	11.9	deg C	CASA-09-852
SCA-1	7981	1.3	02/18/09	WG	Temperature	3.1	deg C	CASA-09-2759
SCA-1	7981	1.3	05/19/08	WG	Temperature	17.8	deg C	CASA-08-12829
SCA-1	7981	1.3	08/30/07	WG	Temperature	21.1	deg C	FU07080G1ACS01
SCA-1	7981	1.3	06/19/07	WG	Temperature	22.1	deg C	FU07060G1ACS01
SCA-1	7981	1.3	11/04/08	WG	Turbidity	1000	NTU	CASA-09-852
SCA-1	7981	1.3	02/18/09	WG	Turbidity	23.5	NTU	CASA-09-2759
SCA-1	7981	1.3	05/19/08	WG	Turbidity	98.5	NTU	CASA-08-12829
SCA-1	7981	1.3	02/21/07	WG	Turbidity	15.6	NTU	FU07020G1ACS01
SCA-1	7981	1.3	06/19/07	WG	Turbidity	6.54	NTU	FU07060G1ACS01
SCA-1	7981	1.3	11/04/08	WG	pH	6.6	SU	CASA-09-852
SCA-1	7981	1.3	02/18/09	WG	pH	7.09	SU	CASA-09-2759
SCA-1	7981	1.3	05/19/08	WG	pH	7.06	SU	CASA-08-12829
SCA-1	7981	1.3	08/30/07	WG	pH	6.13	SU	FU07080G1ACS01
SCA-1	7981	1.3	06/19/07	WG	pH	6.66	SU	FU07060G1ACS01
SCA-1-DP	8751	2.16	02/20/09	WG	Dissolved Oxygen	5.43	mg/L	CASA-09-2857

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
SCA-1-DP	8751	2.16	02/20/09	WG	Oxidation Reduction Potential	272.5	mV	CASA-09-2857
SCA-1-DP	8751	2.16	02/20/09	WG	Specific Conductance	460	µS/cm	CASA-09-2857
SCA-1-DP	8751	2.16	02/20/09	WG	Temperature	3.39	deg C	CASA-09-2857
SCA-1-DP	8751	2.16	02/20/09	WG	Turbidity	102	NTU	CASA-09-2857
SCA-1-DP	8751	2.16	02/20/09	WG	pH	6.58	SU	CASA-09-2857
SCA-2	7991	10.3	02/02/09	WG	Dissolved Oxygen	16.07	mg/L	CASA-09-2749
SCA-2	7991	10.3	08/11/08	WG	Dissolved Oxygen	5.9	mg/L	CASA-08-14345
SCA-2	7991	10.3	05/19/08	WG	Dissolved Oxygen	8.9	mg/L	CASA-08-12831
SCA-2	7991	10.3	02/12/08	WG	Dissolved Oxygen	8.25	mg/L	CASA-08-10654
SCA-2	7991	10.3	11/15/07	WG	Dissolved Oxygen	8.57	mg/L	CASA-08-7370
SCA-2	7991	10.3	02/02/09	WG	Oxidation Reduction Potential	409.8	mV	CASA-09-2749
SCA-2	7991	10.3	08/11/08	WG	Oxidation Reduction Potential	32	mV	CASA-08-14345
SCA-2	7991	10.3	05/19/08	WG	Oxidation Reduction Potential	163	mV	CASA-08-12831
SCA-2	7991	10.3	02/12/08	WG	Oxidation Reduction Potential	330	mV	CASA-08-10654
SCA-2	7991	10.3	11/15/07	WG	Oxidation Reduction Potential	380	mV	CASA-08-7370
SCA-2	7991	10.3	02/02/09	WG	Specific Conductance	469	µS/cm	CASA-09-2749
SCA-2	7991	10.3	08/11/08	WG	Specific Conductance	366	µS/cm	CASA-08-14345
SCA-2	7991	10.3	05/19/08	WG	Specific Conductance	685	µS/cm	CASA-08-12831
SCA-2	7991	10.3	02/12/08	WG	Specific Conductance	1261	µS/cm	CASA-08-10654
SCA-2	7991	10.3	11/15/07	WG	Specific Conductance	567	µS/cm	CASA-08-7370
SCA-2	7991	10.3	02/02/09	WG	Temperature	0.9	deg C	CASA-09-2749
SCA-2	7991	10.3	08/11/08	WG	Temperature	21.7	deg C	CASA-08-14345
SCA-2	7991	10.3	05/19/08	WG	Temperature	15.3	deg C	CASA-08-12831
SCA-2	7991	10.3	02/12/08	WG	Temperature	4.9	deg C	CASA-08-10654
SCA-2	7991	10.3	11/15/07	WG	Temperature	11	deg C	CASA-08-7370
SCA-2	7991	10.3	02/02/09	WG	Turbidity	51.6	NTU	CASA-09-2749
SCA-2	7991	10.3	08/11/08	WG	Turbidity	87.6	NTU	CASA-08-14345
SCA-2	7991	10.3	05/19/08	WG	Turbidity	1000	NTU	CASA-08-12831

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
SCA-2	7991	10.3	02/12/08	WG	Turbidity	23.7	NTU	CASA-08-10654
SCA-2	7991	10.3	11/15/07	WG	Turbidity	1000	NTU	CASA-08-7370
SCA-2	7991	10.3	02/02/09	WG	pH	7.77	SU	CASA-09-2749
SCA-2	7991	10.3	08/11/08	WG	pH	7.2	SU	CASA-08-14345
SCA-2	7991	10.3	05/19/08	WG	pH	7.36	SU	CASA-08-12831
SCA-2	7991	10.3	02/12/08	WG	pH	7.14	SU	CASA-08-10654
SCA-2	7991	10.3	11/15/07	WG	pH	7.16	SU	CASA-08-7370
SCI-1	8211	358.4	02/17/09	WG	Dissolved Oxygen	9.52	mg/L	CASA-09-2779
SCI-1	8211	358.4	11/13/08	WG	Dissolved Oxygen	8.87	mg/L	CASA-09-873
SCI-1	8211	358.4	08/19/08	WG	Dissolved Oxygen	7.57	mg/L	CASA-08-14366
SCI-1	8211	358.4	05/21/08	WG	Dissolved Oxygen	7.77	mg/L	CASA-08-12858
SCI-1	8211	358.4	02/22/08	WG	Dissolved Oxygen	6.45	mg/L	CASA-08-10568
SCI-1	8211	358.4	02/17/09	WG	Oxidation Reduction Potential	328.1	mV	CASA-09-2779
SCI-1	8211	358.4	11/13/08	WG	Oxidation Reduction Potential	431	mV	CASA-09-873
SCI-1	8211	358.4	08/19/08	WG	Oxidation Reduction Potential	393	mV	CASA-08-14366
SCI-1	8211	358.4	05/21/08	WG	Oxidation Reduction Potential	177	mV	CASA-08-12858
SCI-1	8211	358.4	02/22/08	WG	Oxidation Reduction Potential	325	mV	CASA-08-10568
SCI-1	8211	358.4	02/17/09	WG	Specific Conductance	1081	µS/cm	CASA-09-2779
SCI-1	8211	358.4	11/13/08	WG	Specific Conductance	645	µS/cm	CASA-09-873
SCI-1	8211	358.4	08/19/08	WG	Specific Conductance	173	µS/cm	CASA-08-14366
SCI-1	8211	358.4	05/21/08	WG	Specific Conductance	720	µS/cm	CASA-08-12858
SCI-1	8211	358.4	02/22/08	WG	Specific Conductance	686	µS/cm	CASA-08-10568
SCI-1	8211	358.4	02/17/09	WG	Temperature	10.2	deg C	CASA-09-2779
SCI-1	8211	358.4	11/13/08	WG	Temperature	11.7	deg C	CASA-09-873
SCI-1	8211	358.4	08/19/08	WG	Temperature	13.5	deg C	CASA-08-14366
SCI-1	8211	358.4	05/21/08	WG	Temperature	11.7	deg C	CASA-08-12858
SCI-1	8211	358.4	02/22/08	WG	Temperature	11.1	deg C	CASA-08-10568
SCI-1	8211	358.4	02/17/09	WG	Turbidity	5.76	NTU	CASA-09-2779

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
SCI-1	8211	358.4	11/13/08	WG	Turbidity	5.45	NTU	CASA-09-873
SCI-1	8211	358.4	08/19/08	WG	Turbidity	0.84	NTU	CASA-08-14366
SCI-1	8211	358.4	05/21/08	WG	Turbidity	1.03	NTU	CASA-08-12858
SCI-1	8211	358.4	02/22/08	WG	Turbidity	0.9	NTU	CASA-08-10568
SCI-1	8211	358.4	02/17/09	WG	pH	6.52	SU	CASA-09-2779
SCI-1	8211	358.4	11/13/08	WG	pH	7.35	SU	CASA-09-873
SCI-1	8211	358.4	08/19/08	WG	pH	7.1	SU	CASA-08-14366
SCI-1	8211	358.4	05/21/08	WG	pH	7.09	SU	CASA-08-12858
SCI-1	8211	358.4	02/22/08	WG	pH	7.48	SU	CASA-08-10568
SCI-2	8601	548	02/13/09	WG	Dissolved Oxygen	9	mg/L	CASA-09-2992
SCI-2	8601	548	11/18/08	WG	Dissolved Oxygen	7.2	mg/L	CASA-09-959
SCI-2	8601	548	10/21/08	WG	Dissolved Oxygen	7.05	mg/L	CASA-09-501
SCI-2	8601	548	02/13/09	WG	Oxidation Reduction Potential	231.8	mV	CASA-09-2992
SCI-2	8601	548	11/18/08	WG	Oxidation Reduction Potential	472	mV	CASA-09-959
SCI-2	8601	548	10/21/08	WG	Oxidation Reduction Potential	224	mV	CASA-09-501
SCI-2	8601	548	02/13/09	WG	Specific Conductance	490	µS/cm	CASA-09-2992
SCI-2	8601	548	11/18/08	WG	Specific Conductance	559	µS/cm	CASA-09-959
SCI-2	8601	548	10/21/08	WG	Specific Conductance	575	µS/cm	CASA-09-501
SCI-2	8601	548	02/13/09	WG	Temperature	14.22	deg C	CASA-09-2992
SCI-2	8601	548	11/18/08	WG	Temperature	15.2	deg C	CASA-09-959
SCI-2	8601	548	10/21/08	WG	Temperature	17.2	deg C	CASA-09-501
SCI-2	8601	548	02/13/09	WG	Turbidity	32.4	NTU	CASA-09-2992
SCI-2	8601	548	11/18/08	WG	Turbidity	33.8	NTU	CASA-09-959
SCI-2	8601	548	10/21/08	WG	Turbidity	4.7	NTU	CASA-09-501
SCI-2	8601	548	02/13/09	WG	pH	7.12	SU	CASA-09-2992
SCI-2	8601	548	11/18/08	WG	pH	7.48	SU	CASA-09-959
SCI-2	8601	548	10/21/08	WG	pH	7.4	SU	CASA-09-501
Sandia below Wetlands	—	—	02/09/09	WS	Dissolved Oxygen	10.96	mg/L	CASA-09-2743

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
Sandia below Wetlands	—	—	11/03/08	WS	Dissolved Oxygen	6.43	mg/L	CASA-09-836
Sandia below Wetlands	—	—	08/11/08	WS	Dissolved Oxygen	8.37	mg/L	CASA-08-14332
Sandia below Wetlands	—	—	05/13/08	WS	Dissolved Oxygen	10.7	mg/L	CASA-08-12822
Sandia below Wetlands	—	—	02/14/08	WS	Dissolved Oxygen	9.9	mg/L	CASA-08-10855
Sandia below Wetlands	—	—	02/09/09	WS	Specific Conductance	633	µS/cm	CASA-09-2743
Sandia below Wetlands	—	—	11/03/08	WS	Specific Conductance	576	µS/cm	CASA-09-836
Sandia below Wetlands	—	—	08/11/08	WS	Specific Conductance	458	µS/cm	CASA-08-14332
Sandia below Wetlands	—	—	05/13/08	WS	Specific Conductance	397	µS/cm	CASA-08-12822
Sandia below Wetlands	—	—	02/14/08	WS	Specific Conductance	762	µS/cm	CASA-08-10855
Sandia below Wetlands	—	—	02/09/09	WS	Temperature	6.81	deg C	CASA-09-2743
Sandia below Wetlands	—	—	11/03/08	WS	Temperature	12.7	deg C	CASA-09-836
Sandia below Wetlands	—	—	08/11/08	WS	Temperature	23	deg C	CASA-08-14332
Sandia below Wetlands	—	—	05/13/08	WS	Temperature	15	deg C	CASA-08-12822
Sandia below Wetlands	—	—	02/14/08	WS	Temperature	7.6	deg C	CASA-08-10855
Sandia below Wetlands	—	—	02/09/09	WS	Turbidity	2.72	NTU	CASA-09-2743
Sandia below Wetlands	—	—	11/03/08	WS	Turbidity	3.4	NTU	CASA-09-836
Sandia below Wetlands	—	—	08/11/08	WS	Turbidity	7.17	NTU	CASA-08-14332
Sandia below Wetlands	—	—	05/13/08	WS	Turbidity	28.7	NTU	CASA-08-12822
Sandia below Wetlands	—	—	02/14/08	WS	Turbidity	7.37	NTU	CASA-08-10855
Sandia below Wetlands	—	—	02/09/09	WS	pH	8.27	SU	CASA-09-2743
Sandia below Wetlands	—	—	11/03/08	WS	pH	8.1	SU	CASA-09-836
Sandia below Wetlands	—	—	08/11/08	WS	pH	7.82	SU	CASA-08-14332
Sandia below Wetlands	—	—	05/13/08	WS	pH	8.35	SU	CASA-08-12822
Sandia below Wetlands	—	—	02/14/08	WS	pH	8.14	SU	CASA-08-10855
Sandia right fork at Power Plant	—	—	02/09/09	WS	Dissolved Oxygen	9.26	mg/L	CASA-09-2747
Sandia right fork at Power Plant	—	—	11/03/08	WS	Dissolved Oxygen	5.57	mg/L	CASA-09-840
Sandia right fork at Power Plant	—	—	05/17/06	WP	Dissolved Oxygen	5.57	mg/L	FN060500P12101
Sandia right fork at Power Plant	—	—	06/09/05	WS	Dissolved Oxygen	7.19	mg/L	FU05060P12101

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
Sandia right fork at Power Plant	—	—	02/09/09	WS	Specific Conductance	399.4	µS/cm	CASA-09-2747
Sandia right fork at Power Plant	—	—	11/03/08	WS	Specific Conductance	433	µS/cm	CASA-09-840
Sandia right fork at Power Plant	—	—	05/17/06	WP	Specific Conductance	619	µS/cm	FN060500P12101
Sandia right fork at Power Plant	—	—	06/09/05	WS	Specific Conductance	709	µS/cm	FU05060P12101
Sandia right fork at Power Plant	—	—	06/07/04	WS	Specific Conductance	665	µS/cm	FU04060W12101
Sandia right fork at Power Plant	—	—	02/09/09	WS	Temperature	11.97	deg C	CASA-09-2747
Sandia right fork at Power Plant	—	—	11/03/08	WS	Temperature	16.4	deg C	CASA-09-840
Sandia right fork at Power Plant	—	—	05/17/06	WP	Temperature	17.18	deg C	FN060500P12101
Sandia right fork at Power Plant	—	—	06/09/05	WS	Temperature	19.8	deg C	FU05060P12101
Sandia right fork at Power Plant	—	—	06/07/04	WS	Temperature	23.7	deg C	FU04060W12101
Sandia right fork at Power Plant	—	—	02/09/09	WS	Turbidity	2.24	NTU	CASA-09-2747
Sandia right fork at Power Plant	—	—	11/03/08	WS	Turbidity	1.2	NTU	CASA-09-840
Sandia right fork at Power Plant	—	—	05/17/06	WP	Turbidity	3.37	NTU	FN060500P12101
Sandia right fork at Power Plant	—	—	06/09/05	WS	Turbidity	2.47	NTU	FU05060P12101
Sandia right fork at Power Plant	—	—	06/07/04	WS	Turbidity	2.15	NTU	FU04060W12101
Sandia right fork at Power Plant	—	—	02/09/09	WS	pH	8.27	SU	CASA-09-2747
Sandia right fork at Power Plant	—	—	11/03/08	WS	pH	8	SU	CASA-09-840
Sandia right fork at Power Plant	—	—	05/17/06	WP	pH	7.99	SU	FN060500P12101
Sandia right fork at Power Plant	—	—	06/09/05	WS	pH	8.36	SU	FU05060P12101
Sandia right fork at Power Plant	—	—	01/28/08	WM	pH	7.8	SU	FU080100M12101
South Fork of Sandia Canyon at E122	—	—	02/09/09	WS	Dissolved Oxygen	9.4	mg/L	CASA-09-2737
South Fork of Sandia Canyon at E122	—	—	11/03/08	WS	Dissolved Oxygen	5.81	mg/L	CASA-09-829
South Fork of Sandia Canyon at E122	—	—	08/11/08	WS	Dissolved Oxygen	7.9	mg/L	CASA-08-14325
South Fork of Sandia Canyon at E122	—	—	05/21/08	WS	Dissolved Oxygen	7.88	mg/L	CASA-08-12814
South Fork of Sandia Canyon at E122	—	—	02/14/08	WS	Dissolved Oxygen	3.2	mg/L	CASA-08-10849
South Fork of Sandia Canyon at E122	—	—	02/09/09	WS	Specific Conductance	484	µS/cm	CASA-09-2737
South Fork of Sandia Canyon at E122	—	—	11/03/08	WS	Specific Conductance	502	µS/cm	CASA-09-829
South Fork of Sandia Canyon at E122	—	—	08/11/08	WS	Specific Conductance	397	µS/cm	CASA-08-14325

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
South Fork of Sandia Canyon at E122	—	—	05/21/08	WS	Specific Conductance	471	µS/cm	CASA-08-12814
South Fork of Sandia Canyon at E122	—	—	02/09/09	WS	Temperature	12.82	deg C	CASA-09-2737
South Fork of Sandia Canyon at E122	—	—	11/03/08	WS	Temperature	14.3	deg C	CASA-09-829
South Fork of Sandia Canyon at E122	—	—	08/11/08	WS	Temperature	22.6	deg C	CASA-08-14325
South Fork of Sandia Canyon at E122	—	—	05/21/08	WS	Temperature	21.6	deg C	CASA-08-12814
South Fork of Sandia Canyon at E122	—	—	02/14/08	WS	Temperature	7.8	deg C	CASA-08-10849
South Fork of Sandia Canyon at E122	—	—	02/09/09	WS	Turbidity	3.59	NTU	CASA-09-2737
South Fork of Sandia Canyon at E122	—	—	11/03/08	WS	Turbidity	1.8	NTU	CASA-09-829
South Fork of Sandia Canyon at E122	—	—	08/11/08	WS	Turbidity	10.6	NTU	CASA-08-14325
South Fork of Sandia Canyon at E122	—	—	05/21/08	WS	Turbidity	12.7	NTU	CASA-08-12814
South Fork of Sandia Canyon at E122	—	—	02/14/08	WS	Turbidity	42.5	NTU	CASA-08-10849
South Fork of Sandia Canyon at E122	—	—	02/09/09	WS	pH	8.77	SU	CASA-09-2737
South Fork of Sandia Canyon at E122	—	—	11/03/08	WS	pH	8.01	SU	CASA-09-829
South Fork of Sandia Canyon at E122	—	—	08/11/08	WS	pH	8.31	SU	CASA-08-14325
South Fork of Sandia Canyon at E122	—	—	05/21/08	WS	pH	8.48	SU	CASA-08-12814

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

Appendix C

Groundwater-Level Measurements

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/22/2009	5709.33	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/21/2009	5709.44	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/20/2009	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/19/2009	5709.41	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/18/2009	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/17/2009	5709.52	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/16/2009	5709.45	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/15/2009	5709.46	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/14/2009	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/13/2009	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/12/2009	5709.42	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/11/2009	5709.47	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/10/2009	5709.53	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/9/2009	5709.44	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/8/2009	5709.32	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/7/2009	5709.28	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/6/2009	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/5/2009	5709.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/4/2009	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/3/2009	5709.25	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/2/2009	5709.28	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	2/1/2009	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/31/2009	5709.24	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/30/2009	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/29/2009	5709.36	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/28/2009	5709.35	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/27/2009	5709.46	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/26/2009	5709.45	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/25/2009	5709.36	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/24/2009	5709.28	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/23/2009	5709.32	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/22/2009	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/21/2009	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/20/2009	5709.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/19/2009	5709.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/18/2009	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/17/2009	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/16/2009	5709.21	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/15/2009	5709.24	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/14/2009	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/13/2009	5709.14	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/12/2009	5709.19	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/11/2009	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/10/2009	5709.29	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/9/2009	5709.38	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/8/2009	5709.34	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/7/2009	5709.42	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/6/2009	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/5/2009	5709.38	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/4/2009	5709.48	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/3/2009	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/2/2009	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	1/1/2009	5709.31	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/31/2008	5709.24	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/30/2008	5709.28	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/29/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/28/2008	5709.45	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/27/2008	5709.65	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/26/2008	5709.65	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/25/2008	5709.54	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/24/2008	5709.62	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/23/2008	5709.66	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/22/2008	5709.47	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/21/2008	5709.47	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/20/2008	5709.54	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/19/2008	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/18/2008	5709.56	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/17/2008	5709.6	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/16/2008	5709.6	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/15/2008	5709.59	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/14/2008	5709.72	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/13/2008	5709.54	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/12/2008	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/11/2008	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/10/2008	5709.41	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/9/2008	5709.64	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/8/2008	5709.47	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/7/2008	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/6/2008	5709.39	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/5/2008	5709.38	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/4/2008	5709.4	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/3/2008	5709.47	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/2/2008	5709.36	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	12/1/2008	5709.42	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/30/2008	5709.43	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/29/2008	5709.44	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/28/2008	5709.39	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/27/2008	5709.29	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/26/2008	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/25/2008	5709.15	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/24/2008	5709.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/23/2008	5709.28	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/22/2008	5709.25	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/21/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/20/2008	5709.24	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/19/2008	5709.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/18/2008	5709.1	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/17/2008	5709.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/16/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/15/2008	5709.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/14/2008	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/13/2008	5709.34	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/12/2008	5709.37	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/11/2008	5709.44	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/10/2008	5709.53	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/9/2008	5709.41	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/8/2008	5709.39	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/7/2008	5709.38	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/6/2008	5709.45	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/5/2008	5709.49	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/4/2008	5709.34	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/3/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/2/2008	5709.19	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	11/1/2008	5709.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/31/2008	5709.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/30/2008	5709.15	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/29/2008	5709.08	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/28/2008	5709.04	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/27/2008	5709.07	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/26/2008	5709.28	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/25/2008	5709.32	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/24/2008	5709.31	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/23/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/22/2008	5709.32	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/21/2008	5709.21	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/20/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/19/2008	5709.19	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/18/2008	5709.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/17/2008	5709.14	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/16/2008	5709.14	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/15/2008	5709.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/14/2008	5709.25	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/13/2008	5709.33	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/12/2008	5709.5	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/11/2008	5709.41	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/10/2008	5709.39	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/9/2008	5709.29	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/8/2008	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/7/2008	5709.25	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/6/2008	5709.4	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/5/2008	5709.33	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/4/2008	5709.25	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/3/2008	5709.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/2/2008	5709.07	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	10/1/2008	5709	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/30/2008	5708.94	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/29/2008	5708.98	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/28/2008	5709.01	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/27/2008	5709.06	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/26/2008	5709.03	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/25/2008	5709.03	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/24/2008	5709.07	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/23/2008	5709.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/22/2008	5709.14	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/21/2008	5709.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/20/2008	5709.11	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/19/2008	5709.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/18/2008	5709.09	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/17/2008	5709.04	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/16/2008	5709.04	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/15/2008	5709.11	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/14/2008	5709.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/13/2008	5709.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/12/2008	5709.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/11/2008	5709.21	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/10/2008	5709.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/9/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/8/2008	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/7/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/6/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/5/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/4/2008	5709.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/3/2008	5709.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/2/2008	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	9/1/2008	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/31/2008	5709.15	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/30/2008	5709.13	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/29/2008	5709.15	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/28/2008	5709.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/27/2008	5709.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/26/2008	5709.15	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/25/2008	5709.08	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/24/2008	5709.06	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/23/2008	5709.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/22/2008	5709.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/21/2008	5709.2	Manual
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/21/2008	5709.21	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/20/2008	5709.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/19/2008	5709.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/18/2008	5709.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/17/2008	5709.19	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/16/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/15/2008	5709.21	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/14/2008	5709.21	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/13/2008	5709.35	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/12/2008	5709.36	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/11/2008	5709.38	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/10/2008	5709.35	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/9/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/8/2008	5709.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/7/2008	5709.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/6/2008	5709.09	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/5/2008	5709.13	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/4/2008	5709.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/3/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/2/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	8/1/2008	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/31/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/30/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/29/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/28/2008	5709.28	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/27/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/26/2008	5709.23	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/25/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/24/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/23/2008	5709.31	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/22/2008	5709.31	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/21/2008	5709.29	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/20/2008	5709.31	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/19/2008	5709.3	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/18/2008	5709.29	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/17/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/16/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/15/2008	5709.31	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/14/2008	5709.28	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/13/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/12/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/11/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/10/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/9/2008	5709.25	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/8/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/7/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/6/2008	5709.26	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/5/2008	5709.21	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/4/2008	5709.21	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/3/2008	5709.25	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/2/2008	5709.24	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	7/1/2008	5709.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/30/2008	5709.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/29/2008	5709.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/28/2008	5709.32	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/27/2008	5709.35	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/26/2008	5709.32	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/25/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/24/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/23/2008	5709.3	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/22/2008	5709.27	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/21/2008	5709.31	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/20/2008	5709.41	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/19/2008	5709.47	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/18/2008	5709.45	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/17/2008	5709.46	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/16/2008	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/15/2008	5709.51	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/14/2008	5709.52	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/13/2008	5709.61	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/12/2008	5709.71	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/11/2008	5709.76	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/10/2008	5709.7	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/9/2008	5709.77	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/8/2008	5709.86	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/7/2008	5709.87	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/6/2008	5709.91	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/5/2008	5710.01	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/4/2008	5709.88	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/3/2008	5709.8	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/2/2008	5709.79	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	6/1/2008	5709.78	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/31/2008	5709.8	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/30/2008	5709.83	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/29/2008	5709.83	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/28/2008	5709.86	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/27/2008	5709.95	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/26/2008	5710.01	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/25/2008	5710	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/24/2008	5710.09	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/23/2008	5710.2	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/22/2008	5710.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/21/2008	5709.97	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/20/2008	5709.9	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/19/2008	5709.88	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/18/2008	5709.84	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/17/2008	5709.86	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/16/2008	5709.94	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/15/2008	5710.08	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/14/2008	5710.12	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/13/2008	5710.24	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/12/2008	5710.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/11/2008	5710.09	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/10/2008	5710.22	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/9/2008	5710.18	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/8/2008	5710.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/7/2008	5710.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/6/2008	5710.09	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/5/2008	5710.07	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/4/2008	5710.07	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/3/2008	5710.07	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/2/2008	5710.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	5/1/2008	5710.16	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/30/2008	5710.02	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/29/2008	5709.88	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/28/2008	5709.82	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/27/2008	5709.88	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/26/2008	5709.94	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/25/2008	5709.97	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/24/2008	5709.97	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/23/2008	5709.91	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/22/2008	5709.89	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/21/2008	5709.92	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/20/2008	5709.92	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/19/2008	5709.87	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/18/2008	5709.91	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/17/2008	5710.04	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/16/2008	5709.99	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/15/2008	5709.85	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/14/2008	5709.73	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/13/2008	5709.76	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/12/2008	5709.85	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/11/2008	5710.04	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/10/2008	5710.15	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/9/2008	5710.08	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/8/2008	5710.01	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/7/2008	5709.99	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/6/2008	5710.01	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/5/2008	5709.95	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/4/2008	5709.91	Manual
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/4/2008	5709.95	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/3/2008	5709.98	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/2/2008	5709.95	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	4/1/2008	5709.98	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/31/2008	5710.08	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/30/2008	5710.06	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/29/2008	5710.02	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/28/2008	5710.03	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/27/2008	5710.01	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/26/2008	5709.96	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/25/2008	5709.97	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/24/2008	5709.86	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/23/2008	5709.91	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/22/2008	5709.96	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/21/2008	5710.03	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/20/2008	5710.03	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/19/2008	5710.06	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/18/2008	5710.17	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/17/2008	5710.14	Transducer
R-10	874	P1A	6381	23	874	897	4.5	5.3	3/17/2008	5710.12	Manual
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/22/2009	5694.87	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/21/2009	5694.93	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/20/2009	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/19/2009	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/18/2009	5694.96	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/17/2009	5694.99	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/16/2009	5694.91	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/15/2009	5694.89	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/14/2009	5694.91	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/13/2009	5694.89	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/12/2009	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/11/2009	5694.92	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/10/2009	5694.99	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/9/2009	5694.92	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/8/2009	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/7/2009	5694.76	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/6/2009	5694.73	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/5/2009	5694.67	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/4/2009	5694.7	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/3/2009	5694.76	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/2/2009	5694.81	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	2/1/2009	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/31/2009	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/30/2009	5694.77	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/29/2009	5694.84	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/28/2009	5694.84	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/27/2009	5694.94	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/26/2009	5694.96	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/25/2009	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/24/2009	5694.84	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/23/2009	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/22/2009	5694.83	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/21/2009	5694.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/20/2009	5694.76	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/19/2009	5694.76	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/18/2009	5694.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/17/2009	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/16/2009	5694.76	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/15/2009	5694.75	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/14/2009	5694.73	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/13/2009	5694.65	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/12/2009	5694.72	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/11/2009	5694.72	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/10/2009	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/9/2009	5694.86	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/8/2009	5694.81	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/7/2009	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/6/2009	5694.96	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/5/2009	5694.86	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/4/2009	5694.94	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/3/2009	5694.98	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/2/2009	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	1/1/2009	5694.81	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/31/2008	5694.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/30/2008	5694.81	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/29/2008	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/28/2008	5694.99	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/27/2008	5695.17	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/26/2008	5695.21	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/25/2008	5695.08	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/24/2008	5695.14	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/23/2008	5695.19	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/22/2008	5695.02	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/21/2008	5695	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/20/2008	5695.06	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/19/2008	5695.02	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/18/2008	5695.07	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/17/2008	5695.1	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/16/2008	5695.12	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/15/2008	5695.09	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/14/2008	5695.24	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/13/2008	5695.09	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/12/2008	5694.93	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/11/2008	5694.91	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/10/2008	5694.92	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/9/2008	5695.13	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/8/2008	5695.01	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/7/2008	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/6/2008	5694.92	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/5/2008	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/4/2008	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/3/2008	5694.94	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/2/2008	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	12/1/2008	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/30/2008	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/29/2008	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/28/2008	5694.86	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/27/2008	5694.78	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/26/2008	5694.72	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/25/2008	5694.66	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/24/2008	5694.73	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/23/2008	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/22/2008	5694.77	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/21/2008	5694.7	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/20/2008	5694.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/19/2008	5694.67	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/18/2008	5694.58	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/17/2008	5694.62	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/16/2008	5694.65	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/15/2008	5694.61	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/14/2008	5694.77	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/13/2008	5694.72	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/12/2008	5695.12	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/11/2008	5695.2	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/10/2008	5695.28	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/9/2008	5695.22	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/8/2008	5695.2	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/7/2008	5695.16	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/6/2008	5695.2	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/5/2008	5695.25	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/4/2008	5695.13	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/3/2008	5695.11	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/2/2008	5695.05	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	11/1/2008	5694.97	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/31/2008	5694.95	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/30/2008	5694.98	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/29/2008	5694.93	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/28/2008	5694.89	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/27/2008	5694.94	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/26/2008	5695.14	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/25/2008	5695.16	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/24/2008	5695.14	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/23/2008	5695.08	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/22/2008	5695.12	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/21/2008	5695.02	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/20/2008	5695	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/19/2008	5695.03	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/18/2008	5694.96	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/17/2008	5694.96	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/16/2008	5694.95	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/15/2008	5694.99	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/14/2008	5695	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/13/2008	5695.07	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/12/2008	5695.25	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/11/2008	5695.16	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/10/2008	5695.15	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/9/2008	5695.08	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/8/2008	5695.02	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/7/2008	5695.02	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/6/2008	5695.13	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/5/2008	5695.08	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/4/2008	5695	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/3/2008	5694.95	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/2/2008	5694.8	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	10/1/2008	5694.72	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/30/2008	5694.64	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/29/2008	5694.68	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/28/2008	5694.7	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/27/2008	5694.76	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/26/2008	5694.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/25/2008	5694.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/24/2008	5694.77	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/23/2008	5694.83	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/22/2008	5694.86	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/21/2008	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/20/2008	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/19/2008	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/18/2008	5694.83	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/17/2008	5694.8	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/16/2008	5694.8	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/15/2008	5694.83	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/14/2008	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/13/2008	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/12/2008	5694.88	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/11/2008	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/10/2008	5694.92	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/9/2008	5694.91	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/8/2008	5694.96	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/7/2008	5694.99	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/6/2008	5695.01	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/5/2008	5695	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/4/2008	5694.95	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/3/2008	5694.89	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/2/2008	5694.91	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	9/1/2008	5694.9	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/31/2008	5694.84	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/30/2008	5694.8	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/29/2008	5694.8	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/28/2008	5694.81	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/27/2008	5694.8	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/26/2008	5694.78	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/25/2008	5694.7	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/24/2008	5694.68	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/23/2008	5694.78	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/22/2008	5694.82	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/21/2008	5694.79	Manual
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/21/2008	5694.78	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/20/2008	5694.78	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/19/2008	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/18/2008	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/17/2008	5694.71	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/16/2008	5694.65	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/15/2008	5694.63	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/14/2008	5694.56	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/13/2008	5694.92	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/12/2008	5694.94	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/11/2008	5694.95	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/10/2008	5694.87	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/9/2008	5694.73	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/8/2008	5694.58	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/7/2008	5694.49	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/6/2008	5694.44	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/5/2008	5694.46	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/4/2008	5694.47	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/3/2008	5694.48	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/2/2008	5694.48	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	8/1/2008	5694.51	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/31/2008	5694.52	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/30/2008	5694.51	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/29/2008	5694.5	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/28/2008	5694.5	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/27/2008	5694.49	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/26/2008	5694.46	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/25/2008	5694.5	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/24/2008	5694.53	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/23/2008	5694.52	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/22/2008	5694.52	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/21/2008	5694.51	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/20/2008	5694.5	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/19/2008	5694.48	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/18/2008	5694.47	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/17/2008	5694.45	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/16/2008	5694.45	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/15/2008	5694.48	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/14/2008	5694.44	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/13/2008	5694.4	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/12/2008	5694.42	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/11/2008	5694.41	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/10/2008	5694.33	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/9/2008	5694.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/8/2008	5694.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/7/2008	5694.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/6/2008	5694.3	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/5/2008	5694.28	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/4/2008	5694.27	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/3/2008	5694.32	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/2/2008	5694.3	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	7/1/2008	5694.26	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/30/2008	5694.24	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/29/2008	5694.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/28/2008	5694.41	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/27/2008	5694.43	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/26/2008	5694.58	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/25/2008	5694.56	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/24/2008	5694.56	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/23/2008	5694.58	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/22/2008	5694.57	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/21/2008	5694.62	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/20/2008	5694.74	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/19/2008	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/18/2008	5694.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/17/2008	5694.81	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/16/2008	5694.85	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/15/2008	5694.87	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/14/2008	5694.91	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/13/2008	5695	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/12/2008	5695.1	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/11/2008	5695.16	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/10/2008	5695.13	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/9/2008	5695.2	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/8/2008	5695.32	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/7/2008	5695.32	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/6/2008	5695.33	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/5/2008	5695.43	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/4/2008	5695.33	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/3/2008	5695.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/2/2008	5695.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	6/1/2008	5695.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/31/2008	5695.31	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/30/2008	5695.34	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/29/2008	5695.35	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/28/2008	5695.37	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/27/2008	5695.5	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/26/2008	5695.55	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/25/2008	5695.55	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/24/2008	5695.6	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/23/2008	5695.69	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/22/2008	5695.69	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/21/2008	5695.52	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/20/2008	5695.45	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/19/2008	5695.45	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/18/2008	5695.42	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/17/2008	5695.48	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/16/2008	5695.56	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/15/2008	5695.73	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/14/2008	5695.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/13/2008	5695.86	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/12/2008	5695.81	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/11/2008	5695.79	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/10/2008	5695.86	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/9/2008	5695.82	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/8/2008	5695.77	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/7/2008	5695.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/6/2008	5695.71	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/5/2008	5695.74	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/4/2008	5695.71	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/3/2008	5695.72	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/2/2008	5695.75	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	5/1/2008	5695.74	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/30/2008	5695.4	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/29/2008	5695.53	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/28/2008	5695.64	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/27/2008	5695.63	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/26/2008	5695.54	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/25/2008	5695.41	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/24/2008	5695.33	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/23/2008	5695.33	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/22/2008	5695.3	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/21/2008	5695.21	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/20/2008	5695.17	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/19/2008	5695.34	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/18/2008	5695.42	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/17/2008	5695.25	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/16/2008	5695.23	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/15/2008	5695.29	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/14/2008	5695.41	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/13/2008	5695.45	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/12/2008	5695.46	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/11/2008	5695.27	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/10/2008	5695.08	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/9/2008	5695.18	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/8/2008	5695.25	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/7/2008	5695.18	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/6/2008	5695.11	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/5/2008	5695.23	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/4/2008	5695.35	Manual
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/4/2008	5695.37	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/3/2008	5695.39	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/2/2008	5695.38	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	4/1/2008	5695.4	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/31/2008	5695.47	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/30/2008	5695.44	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/29/2008	5695.4	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/28/2008	5695.4	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/27/2008	5695.37	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/26/2008	5695.25	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/25/2008	5695.22	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/24/2008	5695.39	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/23/2008	5695.45	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/22/2008	5695.49	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/21/2008	5695.56	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/20/2008	5695.55	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/19/2008	5695.59	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/18/2008	5695.55	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/17/2008	5696.08	Transducer
R-10	1042	P2A	6391	23	1042	1065	4.5	5.3	3/17/2008	5696.07	Manual
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/22/2009	5739.99	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/21/2009	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/20/2009	5740.04	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/19/2009	5740.11	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/18/2009	5740.22	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/17/2009	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/16/2009	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/15/2009	5740.19	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/14/2009	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/13/2009	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/12/2009	5740.23	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/11/2009	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/10/2009	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/9/2009	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/8/2009	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/7/2009	5740.09	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/6/2009	5740.03	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/5/2009	5739.96	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/4/2009	5740	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/3/2009	5740.04	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/2/2009	5740.07	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/1/2009	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/31/2009	5740.04	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/30/2009	5740.08	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/29/2009	5740.17	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/28/2009	5740.2	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/27/2009	5740.29	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/26/2009	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/25/2009	5740.13	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/24/2009	5740.04	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/23/2009	5740.07	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/22/2009	5740.01	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/21/2009	5739.92	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/20/2009	5739.91	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/19/2009	5739.89	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/18/2009	5739.93	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/17/2009	5739.94	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/16/2009	5739.97	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/15/2009	5739.99	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/14/2009	5740	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/13/2009	5739.95	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/12/2009	5739.95	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/11/2009	5739.96	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/10/2009	5740.05	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/9/2009	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/8/2009	5740.12	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/7/2009	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/6/2009	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/5/2009	5740.16	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/4/2009	5740.24	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/3/2009	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/2/2009	5740.12	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	1/1/2009	5740.07	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/31/2008	5739.99	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/30/2008	5740	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/29/2008	5740.04	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/28/2008	5740.16	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/27/2008	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/26/2008	5740.35	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/25/2008	5740.22	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/24/2008	5740.32	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/23/2008	5740.37	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/22/2008	5740.16	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/21/2008	5740.18	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/20/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/19/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/18/2008	5740.33	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/17/2008	5740.37	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/16/2008	5740.38	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/15/2008	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/14/2008	5740.47	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/13/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/12/2008	5740.11	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/11/2008	5740.12	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/10/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/9/2008	5740.45	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/8/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/7/2008	5740.13	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/6/2008	5740.18	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/5/2008	5740.19	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/4/2008	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/3/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/2/2008	5740.22	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	12/1/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/30/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/29/2008	5740.32	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/28/2008	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/27/2008	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/26/2008	5740.1	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/25/2008	5740.03	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/24/2008	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/23/2008	5740.09	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/22/2008	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/21/2008	5740.01	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/20/2008	5740.05	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/19/2008	5739.99	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/18/2008	5740	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/17/2008	5740.03	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/16/2008	5740.05	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/15/2008	5740.11	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/14/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/13/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/12/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/11/2008	5740.35	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/10/2008	5740.44	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/9/2008	5740.29	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/8/2008	5740.23	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/7/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/6/2008	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/5/2008	5740.42	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/4/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/3/2008	5740.17	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/2/2008	5740.04	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	11/1/2008	5739.98	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/31/2008	5739.99	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/30/2008	5740.04	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/29/2008	5739.97	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/28/2008	5739.92	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/27/2008	5739.98	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/26/2008	5740.12	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/25/2008	5740.16	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/24/2008	5740.17	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/23/2008	5740.13	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/22/2008	5740.2	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/21/2008	5740.11	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/20/2008	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/19/2008	5740.05	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/18/2008	5740.01	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/17/2008	5740.03	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/16/2008	5740.08	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/15/2008	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/14/2008	5740.19	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/13/2008	5740.29	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/12/2008	5740.43	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/11/2008	5740.33	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/10/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/9/2008	5740.22	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/8/2008	5740.17	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/7/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/6/2008	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/5/2008	5740.32	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/4/2008	5740.23	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/3/2008	5740.19	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/2/2008	5740.07	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	10/1/2008	5740.03	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/30/2008	5740.03	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/29/2008	5740.04	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/28/2008	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/27/2008	5740.09	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/26/2008	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/25/2008	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/24/2008	5740.1	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/23/2008	5740.13	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/22/2008	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/21/2008	5740.13	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/20/2008	5740.1	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/19/2008	5740.08	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/18/2008	5740.06	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/17/2008	5740.01	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/16/2008	5740.03	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/15/2008	5740.11	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/14/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/13/2008	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/12/2008	5740.22	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/11/2008	5740.22	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/10/2008	5740.19	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/9/2008	5740.18	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/8/2008	5740.19	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/7/2008	5740.2	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/6/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/5/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/4/2008	5740.17	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/3/2008	5740.16	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/2/2008	5740.22	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	9/1/2008	5740.24	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/31/2008	5740.16	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/30/2008	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/29/2008	5740.18	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/28/2008	5740.2	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/27/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/26/2008	5740.18	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/25/2008	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/24/2008	5740.15	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/23/2008	5740.2	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/22/2008	5740.23	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/21/2008	5740.22	Manual
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/21/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/20/2008	5740.25	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/19/2008	5740.23	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/18/2008	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/17/2008	5740.24	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/16/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/15/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/14/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/13/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/12/2008	5740.32	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/11/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/10/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/9/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/8/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/7/2008	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/6/2008	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/5/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/4/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/3/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/2/2008	5740.29	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	8/1/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/31/2008	5740.32	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/30/2008	5740.33	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/29/2008	5740.35	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/28/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/27/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/26/2008	5740.29	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/25/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/24/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/23/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/22/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/21/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/20/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/19/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/18/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/17/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/16/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/15/2008	5740.29	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/14/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/13/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/12/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/11/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/10/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/9/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/8/2008	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/7/2008	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/6/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/5/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/4/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/3/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/2/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	7/1/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/30/2008	5740.2	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/29/2008	5740.23	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/28/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/27/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/26/2008	5740.27	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/25/2008	5740.24	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/24/2008	5740.24	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/23/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/22/2008	5740.16	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/21/2008	5740.21	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/20/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/19/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/18/2008	5740.25	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/17/2008	5740.26	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/16/2008	5740.29	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/15/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/14/2008	5740.27	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/13/2008	5740.34	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/12/2008	5740.42	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/11/2008	5740.45	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/10/2008	5740.38	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/9/2008	5740.43	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/8/2008	5740.49	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/7/2008	5740.5	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/6/2008	5740.55	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/5/2008	5740.67	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/4/2008	5740.5	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/3/2008	5740.41	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/2/2008	5740.37	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	6/1/2008	5740.35	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/31/2008	5740.36	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/30/2008	5740.37	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/29/2008	5740.38	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/28/2008	5740.4	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/27/2008	5740.48	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/26/2008	5740.54	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/25/2008	5740.53	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/24/2008	5740.64	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/23/2008	5740.75	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/22/2008	5740.72	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/21/2008	5740.49	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/20/2008	5740.42	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/19/2008	5740.4	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/18/2008	5740.33	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/17/2008	5740.32	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/16/2008	5740.38	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/15/2008	5740.5	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/14/2008	5740.51	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/13/2008	5740.62	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/12/2008	5740.55	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/11/2008	5740.48	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/10/2008	5740.6	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/9/2008	5740.59	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/8/2008	5740.61	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/7/2008	5740.63	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/6/2008	5740.53	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/5/2008	5740.49	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/4/2008	5740.49	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/3/2008	5740.51	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/2/2008	5740.63	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10a	690	Single	6371	10	690	700	4.5	5.3	5/1/2008	5740.64	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/30/2008	5740.49	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/29/2008	5740.35	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/28/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/27/2008	5740.35	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/26/2008	5740.44	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/25/2008	5740.5	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/24/2008	5740.52	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/23/2008	5740.49	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/22/2008	5740.48	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/21/2008	5740.53	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/20/2008	5740.53	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/19/2008	5740.45	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/18/2008	5740.46	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/17/2008	5740.55	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/16/2008	5740.5	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/15/2008	5740.38	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/14/2008	5740.28	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/13/2008	5740.33	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/12/2008	5740.43	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/11/2008	5740.64	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/10/2008	5740.74	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/9/2008	5740.64	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/8/2008	5740.58	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/7/2008	5740.59	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/6/2008	5740.59	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/5/2008	5740.5	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/4/2008	5740.44	Manual
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/4/2008	5740.44	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/3/2008	5740.48	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/2/2008	5740.44	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	4/1/2008	5740.47	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/31/2008	5740.55	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/30/2008	5740.53	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/29/2008	5740.51	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/28/2008	5740.52	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/27/2008	5740.48	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/26/2008	5740.4	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/25/2008	5740.37	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/24/2008	5740.3	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/23/2008	5740.33	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/22/2008	5740.37	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/21/2008	5740.41	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/20/2008	5740.43	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/19/2008	5740.47	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/18/2008	5740.59	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/17/2008	5740.66	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/16/2008	5740.65	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/15/2008	5740.62	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/14/2008	5740.6	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/13/2008	5740.52	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/12/2008	5740.41	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/11/2008	5740.37	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/10/2008	5740.4	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/9/2008	5740.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/8/2008	5740.45	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/7/2008	5740.45	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/6/2008	5740.51	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/5/2008	5740.53	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/4/2008	5740.41	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/3/2008	5740.46	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/2/2008	5740.47	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	3/1/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/29/2008	5740.38	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/28/2008	5740.38	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/27/2008	5740.31	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/26/2008	5740.39	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/25/2008	5740.47	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/24/2008	5740.41	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/23/2008	5740.58	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/22/2008	5740.52	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/21/2008	5740.51	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/20/2008	5740.42	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/19/2008	5740.42	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/18/2008	5740.48	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/17/2008	5740.56	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/16/2008	5740.5	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/15/2008	5740.54	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/14/2008	5740.62	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/13/2008	5740.43	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/12/2008	5740.44	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/11/2008	5740.39	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/10/2008	5740.35	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/9/2008	5740.46	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/8/2008	5740.55	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/7/2008	5740.52	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/6/2008	5740.57	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/5/2008	5740.72	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/4/2008	5740.69	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/3/2008	5740.54	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/2/2008	5740.54	Transducer
R-10a	690	Single	6371	10	690	700	4.5	5.3	2/1/2008	5740.51	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/22/2009	5836.76	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/21/2009	5836.99	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/20/2009	5836.83	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/19/2009	5836.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/18/2009	5837.16	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/17/2009	5837.19	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/16/2009	5836.99	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/15/2009	5837.02	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/14/2009	5837.19	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/13/2009	5837.2	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/12/2009	5837.11	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/11/2009	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/10/2009	5837.51	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/9/2009	5837.44	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/8/2009	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/7/2009	5837.21	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/6/2009	5837.11	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/5/2009	5836.9	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/4/2009	5836.86	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/3/2009	5836.93	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/2/2009	5836.95	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/1/2009	5837.18	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/31/2009	5836.9	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/30/2009	5836.87	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/29/2009	5837.05	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/28/2009	5837.04	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/27/2009	5837.33	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/26/2009	5837.41	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/25/2009	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/24/2009	5837.03	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/23/2009	5837.15	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/22/2009	5837.1	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/21/2009	5836.9	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/20/2009	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/19/2009	5836.85	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/18/2009	5836.79	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/17/2009	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/16/2009	5836.81	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/15/2009	5836.9	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/14/2009	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/13/2009	5836.78	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/12/2009	5836.86	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/11/2009	5836.74	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/10/2009	5836.87	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/9/2009	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/8/2009	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/7/2009	5837.12	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/6/2009	5837.38	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/5/2009	5837	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/4/2009	5837.2	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/3/2009	5837.35	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/2/2009	5837.1	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	1/1/2009	5837.04	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/31/2008	5836.81	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/30/2008	5836.82	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/29/2008	5836.69	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/28/2008	5836.87	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/27/2008	5837.27	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/26/2008	5837.35	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/25/2008	5836.99	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/24/2008	5837.19	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/23/2008	5837.42	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/22/2008	5837	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/21/2008	5836.93	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/20/2008	5837.07	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/19/2008	5836.93	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/18/2008	5837.06	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/17/2008	5837.1	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/16/2008	5837.15	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/15/2008	5837.11	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/14/2008	5837.58	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/13/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/12/2008	5836.91	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/11/2008	5836.82	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/10/2008	5836.85	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/9/2008	5837.49	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/8/2008	5837.21	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/7/2008	5836.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/6/2008	5836.92	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/5/2008	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/4/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/3/2008	5837.22	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/2/2008	5836.95	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	12/1/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/30/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/29/2008	5837.24	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/28/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/27/2008	5837.06	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/26/2008	5836.97	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/25/2008	5836.81	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/24/2008	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/23/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/22/2008	5836.92	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/21/2008	5836.74	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/20/2008	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/19/2008	5836.76	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/18/2008	5836.6	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/17/2008	5836.69	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/16/2008	5836.69	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/15/2008	5836.66	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/14/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/13/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/12/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/11/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/10/2008	5837.33	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/9/2008	5837.11	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/8/2008	5836.94	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/7/2008	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/6/2008	5837.1	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/5/2008	5837.36	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/4/2008	5837.15	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/3/2008	5837.12	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/2/2008	5836.91	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	11/1/2008	5836.74	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/31/2008	5836.76	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/30/2008	5836.9	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/29/2008	5836.78	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/28/2008	5836.64	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/27/2008	5836.53	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/26/2008	5836.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/25/2008	5836.94	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/24/2008	5837	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/23/2008	5836.92	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/22/2008	5837.08	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/21/2008	5836.92	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/20/2008	5836.87	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/19/2008	5836.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/18/2008	5836.7	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/17/2008	5836.74	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/16/2008	5836.72	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/15/2008	5836.84	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/14/2008	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/13/2008	5837	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/12/2008	5837.34	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/11/2008	5837.21	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/10/2008	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/9/2008	5837.06	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/8/2008	5836.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/7/2008	5836.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/6/2008	5837.25	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/5/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/4/2008	5837.2	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/3/2008	5837.18	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/2/2008	5837	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	10/1/2008	5836.91	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/30/2008	5836.82	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/29/2008	5836.88	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/28/2008	5836.9	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/27/2008	5837	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/26/2008	5836.93	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/25/2008	5836.84	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/24/2008	5836.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/23/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/22/2008	5837.04	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/21/2008	5837.02	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/20/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/19/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/18/2008	5836.96	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/17/2008	5836.85	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/16/2008	5836.77	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/15/2008	5836.8	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/14/2008	5837.02	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/13/2008	5837.14	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/12/2008	5837.11	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/11/2008	5837.12	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/10/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/9/2008	5836.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/8/2008	5837.03	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/7/2008	5837.06	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/6/2008	5837.1	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/5/2008	5837.14	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/4/2008	5837.07	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/3/2008	5836.95	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/2/2008	5837.12	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	9/1/2008	5837.19	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/31/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/30/2008	5836.99	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/29/2008	5837.05	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/28/2008	5837.13	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/27/2008	5837.14	Manual
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/27/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/26/2008	5837.16	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/25/2008	5837	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/24/2008	5836.96	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/23/2008	5837.11	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/22/2008	5837.21	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/21/2008	5837.19	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/20/2008	5837.16	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/19/2008	5837.13	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/18/2008	5837.15	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/17/2008	5837.1	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/16/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/15/2008	5837.18	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/14/2008	5837.18	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/13/2008	5837.19	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/12/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/11/2008	5837.19	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/10/2008	5837.21	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/9/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/8/2008	5837.08	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/7/2008	5837.08	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/6/2008	5837.03	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/5/2008	5837.08	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/4/2008	5837.16	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/3/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/2/2008	5837.11	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	8/1/2008	5837.15	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/31/2008	5837.21	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/30/2008	5837.2	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/29/2008	5837.24	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/28/2008	5837.28	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/27/2008	5837.22	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/26/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/25/2008	5837.14	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/24/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/23/2008	5837.2	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/22/2008	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/21/2008	5837.16	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/20/2008	5837.17	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/19/2008	5837.24	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/18/2008	5837.25	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/17/2008	5837.16	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/16/2008	5837.14	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/15/2008	5837.25	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/14/2008	5837.22	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/13/2008	5837.15	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/12/2008	5837.25	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/11/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/10/2008	5837.22	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/9/2008	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/8/2008	5837.28	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/7/2008	5837.36	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/6/2008	5837.36	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/5/2008	5837.25	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/4/2008	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/3/2008	5837.33	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/2/2008	5837.3	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	7/1/2008	5837.2	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/30/2008	5837.09	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/29/2008	5837.14	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/28/2008	5837.34	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/27/2008	5837.38	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/26/2008	5837.32	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/25/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/24/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/23/2008	5837.24	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/22/2008	5837.12	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/21/2008	5837.13	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/20/2008	5837.29	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/19/2008	5837.37	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/18/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/17/2008	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/16/2008	5837.32	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/15/2008	5837.27	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/14/2008	5837.18	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/13/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/12/2008	5837.43	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/11/2008	5837.54	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/10/2008	5837.33	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/9/2008	5837.37	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/8/2008	5837.51	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/7/2008	5837.48	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/6/2008	5837.51	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/5/2008	5837.93	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/4/2008	5837.68	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/3/2008	5837.51	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/2/2008	5837.46	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	6/1/2008	5837.39	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/31/2008	5837.38	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/30/2008	5837.4	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/29/2008	5837.34	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/28/2008	5837.33	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/27/2008	5837.45	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/26/2008	5837.57	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/25/2008	5837.46	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/24/2008	5837.59	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/23/2008	5837.92	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/22/2008	5838.06	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/21/2008	5837.68	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/20/2008	5837.51	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/19/2008	5837.51	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/18/2008	5837.35	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/17/2008	5837.26	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/16/2008	5837.23	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/15/2008	5837.47	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/14/2008	5837.47	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/13/2008	5837.73	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/12/2008	5837.6	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/11/2008	5837.38	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/10/2008	5837.63	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/9/2008	5837.57	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/8/2008	5837.66	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/7/2008	5837.78	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/6/2008	5837.63	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/5/2008	5837.57	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/4/2008	5837.57	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/3/2008	5837.54	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/2/2008	5837.82	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	5/1/2008	5838.04	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/30/2008	5837.87	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/29/2008	5837.57	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/28/2008	5837.41	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/27/2008	5837.44	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/26/2008	5837.56	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/25/2008	5837.68	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/24/2008	5837.74	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/23/2008	5837.66	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/22/2008	5837.65	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/21/2008	5837.78	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/20/2008	5837.85	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/19/2008	5837.66	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/18/2008	5837.63	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/17/2008	5837.92	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/16/2008	5837.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/15/2008	5837.66	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/14/2008	5837.41	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/13/2008	5837.37	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/12/2008	5837.42	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/11/2008	5837.77	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/10/2008	5838.08	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/9/2008	5837.93	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/8/2008	5837.8	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/7/2008	5837.82	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/6/2008	5837.94	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/5/2008	5837.78	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/4/2008	5837.7	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/3/2008	5837.8	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/2/2008	5837.64	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	4/1/2008	5837.66	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/31/2008	5837.89	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/30/2008	5837.85	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/29/2008	5837.79	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/28/2008	5837.85	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/27/2008	5837.84	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/26/2008	5837.71	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/25/2008	5837.69	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/24/2008	5837.5	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/23/2008	5837.47	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/22/2008	5837.53	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/21/2008	5837.61	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/20/2008	5837.58	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/19/2008	5837.55	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/18/2008	5837.76	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/17/2008	5837.99	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/16/2008	5837.98	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/15/2008	5837.94	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/14/2008	5837.99	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/13/2008	5837.87	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/12/2008	5837.66	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/11/2008	5837.58	Manual
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/11/2008	5837.43	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/10/2008	5837.4	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/9/2008	5837.74	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/8/2008	5837.59	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/7/2008	5837.54	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/6/2008	5837.69	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/5/2008	5837.87	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/4/2008	5837.59	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/3/2008	5837.7	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/2/2008	5837.87	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	3/1/2008	5837.38	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/29/2008	5837.57	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/28/2008	5837.62	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/27/2008	5837.36	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/26/2008	5837.46	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/25/2008	5837.65	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/24/2008	5837.38	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/23/2008	5837.79	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/22/2008	5837.71	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/21/2008	5837.76	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/20/2008	5837.59	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/19/2008	5837.54	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/18/2008	5837.62	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/17/2008	5837.84	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/16/2008	5837.63	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/15/2008	5837.71	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/14/2008	5838.01	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/13/2008	5837.58	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/12/2008	5837.62	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/11/2008	5837.53	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/10/2008	5837.37	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/9/2008	5837.49	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/8/2008	5837.71	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/7/2008	5837.59	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/6/2008	5837.6	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/5/2008	5837.95	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/4/2008	5838.03	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/3/2008	5837.71	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/2/2008	5837.68	Transducer
R-11	855	Single	5531	22.9	855	877.9	4.5	5.3	2/1/2008	5837.54	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/22/2009	6071.73	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/21/2009	6071.89	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/20/2009	6071.79	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/19/2009	6071.8	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/18/2009	6071.99	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/17/2009	6072.05	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/16/2009	6071.88	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/15/2009	6071.85	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/14/2009	6072	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/13/2009	6071.99	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/12/2009	6071.93	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/11/2009	6071.93	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/10/2009	6072.19	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/9/2009	6072.11	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/8/2009	6071.97	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/7/2009	6071.93	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/6/2009	6071.88	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/5/2009	6071.73	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/4/2009	6071.7	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/3/2009	6071.76	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/2/2009	6071.76	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/1/2009	6071.95	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/31/2009	6071.77	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/30/2009	6071.72	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/29/2009	6071.87	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/28/2009	6071.83	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/27/2009	6072.02	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/26/2009	6072.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/25/2009	6071.98	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/24/2009	6071.8	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/23/2009	6071.9	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/22/2009	6071.86	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/21/2009	6071.72	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/20/2009	6071.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/19/2009	6071.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/18/2009	6071.66	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/17/2009	6071.78	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/16/2009	6071.72	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/15/2009	6071.79	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/14/2009	6071.88	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/13/2009	6071.73	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/12/2009	6071.82	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/11/2009	6071.75	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/10/2009	6071.82	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/9/2009	6072.04	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/8/2009	6071.93	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/7/2009	6072.02	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/6/2009	6072.25	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/5/2009	6071.96	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/4/2009	6072.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/3/2009	6072.23	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/2/2009	6072.04	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	1/1/2009	6072.03	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/31/2008	6071.85	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/30/2008	6071.91	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/29/2008	6071.81	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/28/2008	6071.94	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/27/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/26/2008	6072.34	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/25/2008	6072.05	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/24/2008	6072.14	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/23/2008	6072.36	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/22/2008	6072.06	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/21/2008	6071.99	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/20/2008	6072.13	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/19/2008	6072	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/18/2008	6072.13	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/17/2008	6072.15	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/16/2008	6072.21	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/15/2008	6072.13	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/14/2008	6072.5	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/13/2008	6072.29	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/12/2008	6072.02	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/11/2008	6071.96	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/10/2008	6071.96	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/9/2008	6072.45	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/8/2008	6072.27	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/7/2008	6072.02	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/6/2008	6072.05	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/5/2008	6072	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/4/2008	6072.1	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/3/2008	6072.3	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/2/2008	6072.1	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	12/1/2008	6072.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/30/2008	6072.23	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/29/2008	6072.28	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/28/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/27/2008	6072.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/26/2008	6072.11	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/25/2008	6072	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/24/2008	6072.04	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/23/2008	6072.15	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/22/2008	6072.11	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/21/2008	6071.99	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/20/2008	6072.12	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/19/2008	6072.07	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/18/2008	6071.94	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/17/2008	6072.03	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/16/2008	6072.07	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/15/2008	6072	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/14/2008	6072.38	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/13/2008	6072.29	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/12/2008	6072.28	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/11/2008	6072.34	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/10/2008	6072.53	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/9/2008	6072.37	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/8/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/7/2008	6072.16	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/6/2008	6072.29	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/5/2008	6072.5	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/4/2008	6072.35	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/3/2008	6072.33	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/2/2008	6072.19	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	11/1/2008	6072.06	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/31/2008	6072.07	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/30/2008	6072.2	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/29/2008	6072.13	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/28/2008	6072.05	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/27/2008	6071.94	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/26/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/25/2008	6072.26	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/24/2008	6072.31	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/23/2008	6072.26	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/22/2008	6072.37	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/21/2008	6072.27	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/20/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/19/2008	6072.28	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/18/2008	6072.14	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/17/2008	6072.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/16/2008	6072.17	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/15/2008	6072.27	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/14/2008	6072.3	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/13/2008	6072.35	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/12/2008	6072.63	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/11/2008	6072.5	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/10/2008	6072.52	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/9/2008	6072.4	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/8/2008	6072.28	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/7/2008	6072.23	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/6/2008	6072.5	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/5/2008	6072.5	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/4/2008	6072.45	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/3/2008	6072.44	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/2/2008	6072.31	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	10/1/2008	6072.25	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/30/2008	6072.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/29/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/28/2008	6072.25	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/27/2008	6072.35	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/26/2008	6072.3	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/25/2008	6072.23	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/24/2008	6072.28	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/23/2008	6072.35	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/22/2008	6072.39	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/21/2008	6072.38	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/20/2008	6072.35	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/19/2008	6072.34	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/18/2008	6072.35	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/17/2008	6072.28	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/16/2008	6072.23	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/15/2008	6072.25	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/14/2008	6072.4	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/13/2008	6072.49	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/12/2008	6072.47	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/11/2008	6072.47	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/10/2008	6072.45	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/9/2008	6072.36	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/8/2008	6072.4	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/7/2008	6072.42	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/6/2008	6072.45	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/5/2008	6072.48	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/4/2008	6072.43	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/3/2008	6072.32	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/2/2008	6072.44	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	9/1/2008	6072.5	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/31/2008	6072.43	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/30/2008	6072.34	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/29/2008	6072.37	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/28/2008	6072.43	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/27/2008	6072.48	Manual
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/27/2008	6072.46	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/26/2008	6072.46	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/25/2008	6072.34	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/24/2008	6072.31	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/23/2008	6072.41	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/22/2008	6072.47	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/21/2008	6072.45	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/20/2008	6072.42	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/19/2008	6072.38	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/18/2008	6072.4	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/17/2008	6072.36	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/16/2008	6072.34	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/15/2008	6072.41	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/14/2008	6072.39	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/13/2008	6072.4	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/12/2008	6072.36	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/11/2008	6072.38	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/10/2008	6072.39	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/9/2008	6072.35	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/8/2008	6072.29	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/7/2008	6072.28	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/6/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/5/2008	6072.27	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/4/2008	6072.32	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/3/2008	6072.32	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/2/2008	6072.27	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	8/1/2008	6072.29	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/31/2008	6072.32	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/30/2008	6072.3	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/29/2008	6072.31	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/28/2008	6072.32	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/27/2008	6072.3	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/26/2008	6072.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/25/2008	6072.2	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/24/2008	6072.22	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/23/2008	6072.22	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/22/2008	6072.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/21/2008	6072.19	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/20/2008	6072.17	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/19/2008	6072.2	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/18/2008	6072.21	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/17/2008	6072.13	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/16/2008	6072.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/15/2008	6072.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/14/2008	6072.16	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/13/2008	6072.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/12/2008	6072.15	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/11/2008	6072.14	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/10/2008	6072.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/9/2008	6072.08	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/8/2008	6072.1	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/7/2008	6072.14	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/6/2008	6072.14	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/5/2008	6072.04	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/4/2008	6072	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/3/2008	6072.06	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/2/2008	6072.03	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	7/1/2008	6071.96	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/30/2008	6071.86	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/29/2008	6071.86	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/28/2008	6072.01	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/27/2008	6072.02	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/26/2008	6071.96	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/25/2008	6071.9	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/24/2008	6071.89	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/23/2008	6071.87	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/22/2008	6071.78	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/21/2008	6071.76	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/20/2008	6071.85	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/19/2008	6071.93	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/18/2008	6071.81	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/17/2008	6071.77	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/16/2008	6071.84	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/15/2008	6071.79	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/14/2008	6071.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/13/2008	6071.73	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/12/2008	6071.82	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/11/2008	6071.92	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/10/2008	6071.74	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/9/2008	6071.73	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/8/2008	6071.81	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/7/2008	6071.77	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/6/2008	6071.73	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/5/2008	6072.01	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/4/2008	6071.83	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/3/2008	6071.69	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/2/2008	6071.64	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	6/1/2008	6071.56	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/31/2008	6071.54	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/30/2008	6071.52	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/29/2008	6071.49	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/28/2008	6071.45	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/27/2008	6071.5	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/26/2008	6071.58	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/25/2008	6071.47	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/24/2008	6071.51	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/23/2008	6071.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/22/2008	6071.78	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/21/2008	6071.53	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/20/2008	6071.37	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/19/2008	6071.38	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/18/2008	6071.24	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/17/2008	6071.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/16/2008	6071.11	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/15/2008	6071.36	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/14/2008	6071.29	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/13/2008	6071.48	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/12/2008	6071.4	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/11/2008	6071.18	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/10/2008	6071.37	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/9/2008	6071.27	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/8/2008	6071.31	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/7/2008	6071.4	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/6/2008	6071.26	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/5/2008	6071.19	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/4/2008	6071.15	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/3/2008	6071.07	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/2/2008	6071.25	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	5/1/2008	6071.38	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/30/2008	6071.27	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/29/2008	6071.05	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/28/2008	6070.92	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/27/2008	6070.9	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/26/2008	6071.01	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/25/2008	6071.05	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/24/2008	6071.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/23/2008	6071.04	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/22/2008	6070.99	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/21/2008	6071.07	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/20/2008	6071.14	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/19/2008	6071	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/18/2008	6070.93	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/17/2008	6071.11	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/16/2008	6071.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/15/2008	6070.94	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/14/2008	6070.77	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/13/2008	6070.72	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/12/2008	6070.72	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/11/2008	6070.95	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/10/2008	6071.19	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/9/2008	6071.09	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/8/2008	6070.95	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/7/2008	6070.96	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/6/2008	6071.01	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/5/2008	6070.93	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/4/2008	6070.82	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/3/2008	6070.9	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/2/2008	6070.79	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	4/1/2008	6070.77	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/31/2008	6070.92	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/30/2008	6070.89	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/29/2008	6070.84	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/28/2008	6070.86	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/27/2008	6070.88	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/26/2008	6070.77	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/25/2008	6070.78	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/24/2008	6070.64	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/23/2008	6070.59	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/22/2008	6070.66	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/21/2008	6070.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/20/2008	6070.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/19/2008	6070.65	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/18/2008	6070.78	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/17/2008	6070.92	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/16/2008	6070.92	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/15/2008	6070.85	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/14/2008	6070.92	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/13/2008	6070.84	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/12/2008	6070.69	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/11/2008	6070.69	Manual
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/11/2008	6070.6	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/10/2008	6070.54	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/9/2008	6070.79	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/8/2008	6070.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/7/2008	6070.62	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/6/2008	6070.73	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/5/2008	6070.87	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/4/2008	6070.68	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/3/2008	6070.67	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/2/2008	6070.89	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	3/1/2008	6070.51	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/29/2008	6070.63	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/28/2008	6070.71	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/27/2008	6070.52	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/26/2008	6070.55	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/25/2008	6070.77	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/24/2008	6070.48	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/23/2008	6070.82	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/22/2008	6070.72	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/21/2008	6070.78	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/20/2008	6070.66	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/19/2008	6070.61	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/18/2008	6070.63	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/17/2008	6070.79	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/16/2008	6070.65	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/15/2008	6070.65	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/14/2008	6070.94	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/13/2008	6070.61	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/12/2008	6070.63	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/11/2008	6070.61	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/10/2008	6070.47	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/9/2008	6070.55	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/8/2008	6070.75	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/7/2008	6070.61	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/6/2008	6070.61	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/5/2008	6070.86	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/4/2008	6070.95	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/3/2008	6070.69	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/2/2008	6070.66	Transducer
R-12	468.1	P1A	8401	8.5	459	467.5	4.5	5.1	2/1/2008	6070.57	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/22/2009	6071.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/21/2009	6072.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/20/2009	6072.03	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/19/2009	6072.04	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/18/2009	6072.24	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/17/2009	6072.3	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/16/2009	6072.12	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/15/2009	6072.09	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/14/2009	6072.25	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/13/2009	6072.23	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/12/2009	6072.15	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/11/2009	6072.17	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/10/2009	6072.43	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/9/2009	6072.36	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/8/2009	6072.21	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/7/2009	6072.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/6/2009	6072.14	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/5/2009	6071.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/4/2009	6071.95	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/3/2009	6072.01	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/2/2009	6072	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/1/2009	6072.24	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/31/2009	6072	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/30/2009	6071.96	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/29/2009	6072.11	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/28/2009	6072.06	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/27/2009	6072.27	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/26/2009	6072.37	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/25/2009	6072.22	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/24/2009	6072.04	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/23/2009	6072.15	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/22/2009	6072.12	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/21/2009	6071.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/20/2009	6071.96	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/19/2009	6071.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/18/2009	6071.91	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/17/2009	6072.02	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/16/2009	6071.96	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/15/2009	6072.04	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/14/2009	6072.13	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/13/2009	6071.96	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/12/2009	6072.07	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/11/2009	6071.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/10/2009	6072.07	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/9/2009	6072.28	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/8/2009	6072.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/7/2009	6072.26	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/6/2009	6072.5	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/5/2009	6072.18	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/4/2009	6072.33	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/3/2009	6072.49	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/2/2009	6072.18	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	1/1/2009	6072.13	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/31/2008	6072.11	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/30/2008	6072.07	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/29/2008	6072.06	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/28/2008	6072.15	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/27/2008	6072.46	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/26/2008	6072.56	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/25/2008	6072.25	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/24/2008	6072.39	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/23/2008	6072.59	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/22/2008	6072.28	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/21/2008	6072.22	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/20/2008	6072.35	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/19/2008	6072.24	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/18/2008	6072.34	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/17/2008	6072.37	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/16/2008	6072.43	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/15/2008	6072.34	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/14/2008	6072.73	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/13/2008	6072.49	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/12/2008	6072.25	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/11/2008	6072.18	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/10/2008	6072.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/9/2008	6072.7	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/8/2008	6072.5	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/7/2008	6072.25	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/6/2008	6072.28	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/5/2008	6072.25	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/4/2008	6072.32	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/3/2008	6072.54	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/2/2008	6072.31	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	12/1/2008	6072.4	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/30/2008	6072.46	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/29/2008	6072.52	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/28/2008	6072.48	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/27/2008	6072.42	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/26/2008	6072.35	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/25/2008	6072.23	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/24/2008	6072.27	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/23/2008	6072.39	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/22/2008	6072.35	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/21/2008	6072.22	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/20/2008	6072.36	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/19/2008	6072.3	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/18/2008	6072.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/17/2008	6072.26	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/16/2008	6072.29	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/15/2008	6072.21	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/14/2008	6072.58	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/13/2008	6072.5	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/12/2008	6072.49	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/11/2008	6072.61	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/10/2008	6072.56	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/9/2008	6072.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/8/2008	6072.39	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/7/2008	6072.37	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/6/2008	6072.51	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/5/2008	6072.59	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/4/2008	6072.5	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/3/2008	6072.42	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/2/2008	6072.3	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	11/1/2008	6072.24	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/31/2008	6072.37	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/30/2008	6072.35	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/29/2008	6072.27	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/28/2008	6072.18	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/27/2008	6072.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/26/2008	6072.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/25/2008	6072.51	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/24/2008	6072.48	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/23/2008	6072.41	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/22/2008	6072.54	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/21/2008	6072.48	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/20/2008	6072.46	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/19/2008	6072.41	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/18/2008	6072.35	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/17/2008	6072.39	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/16/2008	6072.39	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/15/2008	6072.51	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/14/2008	6072.5	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/13/2008	6072.58	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/12/2008	6072.76	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/11/2008	6072.73	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/10/2008	6072.76	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/9/2008	6072.63	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/8/2008	6072.51	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/7/2008	6072.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/6/2008	6072.71	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/5/2008	6072.66	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/4/2008	6072.62	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/3/2008	6072.56	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/2/2008	6072.48	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	10/1/2008	6072.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/30/2008	6072.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/29/2008	6072.49	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/28/2008	6072.49	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/27/2008	6072.55	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/26/2008	6072.52	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/25/2008	6072.47	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/24/2008	6072.51	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/23/2008	6072.58	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/22/2008	6072.62	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/21/2008	6072.61	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/20/2008	6072.57	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/19/2008	6072.6	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/18/2008	6072.61	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/17/2008	6072.52	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/16/2008	6072.47	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/15/2008	6072.46	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/14/2008	6072.62	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/13/2008	6072.72	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/12/2008	6072.7	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/11/2008	6072.71	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/10/2008	6072.69	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/9/2008	6072.59	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/8/2008	6072.64	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/7/2008	6072.66	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/6/2008	6072.68	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/5/2008	6072.72	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/4/2008	6072.66	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/3/2008	6072.53	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/2/2008	6072.67	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	9/1/2008	6072.73	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/31/2008	6072.67	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/30/2008	6072.57	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/29/2008	6072.61	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/28/2008	6072.68	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/27/2008	6072.72	Manual
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/27/2008	6072.77	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/26/2008	6072.78	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/25/2008	6072.66	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/24/2008	6072.6	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/23/2008	6072.7	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/22/2008	6072.8	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/21/2008	6072.78	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/20/2008	6072.76	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/19/2008	6072.71	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/18/2008	6072.73	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/17/2008	6072.68	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/16/2008	6072.67	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/15/2008	6072.74	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/14/2008	6072.71	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/13/2008	6072.73	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/12/2008	6072.72	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/11/2008	6072.72	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/10/2008	6072.71	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/9/2008	6072.68	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/8/2008	6072.62	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/7/2008	6072.61	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/6/2008	6072.57	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/5/2008	6072.6	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/4/2008	6072.67	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/3/2008	6072.66	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/2/2008	6072.6	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	8/1/2008	6072.62	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/31/2008	6072.65	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/30/2008	6072.63	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/29/2008	6072.65	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/28/2008	6072.66	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/27/2008	6072.63	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/26/2008	6072.52	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/25/2008	6072.54	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/24/2008	6072.56	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/23/2008	6072.55	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/22/2008	6072.59	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/21/2008	6072.53	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/20/2008	6072.51	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/19/2008	6072.55	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/18/2008	6072.56	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/17/2008	6072.46	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/16/2008	6072.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/15/2008	6072.52	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/14/2008	6072.51	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/13/2008	6072.42	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/12/2008	6072.47	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/11/2008	6072.48	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/10/2008	6072.43	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/9/2008	6072.42	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/8/2008	6072.44	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/7/2008	6072.48	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/6/2008	6072.5	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/5/2008	6072.39	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/4/2008	6072.33	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/3/2008	6072.4	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/2/2008	6072.38	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	7/1/2008	6072.31	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/30/2008	6072.22	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/29/2008	6072.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/28/2008	6072.36	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/27/2008	6072.37	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/26/2008	6072.31	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/25/2008	6072.24	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/24/2008	6072.23	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/23/2008	6072.23	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/22/2008	6072.12	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/21/2008	6072.1	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/20/2008	6072.2	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/19/2008	6072.27	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/18/2008	6072.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/17/2008	6072.11	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/16/2008	6072.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/15/2008	6072.13	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/14/2008	6072.04	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/13/2008	6072.06	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/12/2008	6072.18	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/11/2008	6072.27	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/10/2008	6072.08	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/9/2008	6072.07	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/8/2008	6072.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/7/2008	6072.1	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/6/2008	6072.06	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/5/2008	6072.38	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/4/2008	6072.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/3/2008	6072.03	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/2/2008	6071.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	6/1/2008	6071.91	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/31/2008	6071.88	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/30/2008	6071.87	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/29/2008	6071.83	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/28/2008	6071.79	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/27/2008	6071.85	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/26/2008	6071.94	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/25/2008	6071.81	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/24/2008	6071.84	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/23/2008	6072.06	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/22/2008	6072.17	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/21/2008	6071.89	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/20/2008	6071.72	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/19/2008	6071.74	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/18/2008	6071.59	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/17/2008	6071.52	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/16/2008	6071.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/15/2008	6071.62	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/14/2008	6071.57	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/13/2008	6071.79	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/12/2008	6071.69	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/11/2008	6071.45	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/10/2008	6071.65	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/9/2008	6071.55	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/8/2008	6071.6	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/7/2008	6071.67	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/6/2008	6071.53	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/5/2008	6071.47	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/4/2008	6071.43	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/3/2008	6071.33	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/2/2008	6071.52	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	5/1/2008	6071.67	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/30/2008	6071.57	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/29/2008	6071.33	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/28/2008	6071.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/27/2008	6071.18	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/26/2008	6071.27	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/25/2008	6071.32	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/24/2008	6071.38	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/23/2008	6071.31	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/22/2008	6071.27	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/21/2008	6071.35	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/20/2008	6071.42	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/19/2008	6071.26	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/18/2008	6071.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/17/2008	6071.4	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/16/2008	6071.39	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/15/2008	6071.23	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/14/2008	6071.03	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/13/2008	6070.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/12/2008	6070.97	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/11/2008	6071.2	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/10/2008	6071.46	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/9/2008	6071.35	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/8/2008	6071.21	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/7/2008	6071.22	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/6/2008	6071.29	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/5/2008	6071.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/4/2008	6071.09	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/3/2008	6071.18	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/2/2008	6071.05	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	4/1/2008	6071.02	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/31/2008	6071.21	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/30/2008	6071.16	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/29/2008	6071.11	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/28/2008	6071.13	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/27/2008	6071.15	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/26/2008	6071.04	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/25/2008	6071.05	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/24/2008	6070.9	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/23/2008	6070.85	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/22/2008	6070.92	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/21/2008	6070.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/20/2008	6070.97	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/19/2008	6070.9	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/18/2008	6071.03	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/17/2008	6071.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/16/2008	6071.18	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/15/2008	6071.11	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/14/2008	6071.19	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/13/2008	6071.1	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/12/2008	6070.95	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/11/2008	6070.9	Manual
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/11/2008	6070.88	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/10/2008	6070.8	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/9/2008	6071.08	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/8/2008	6070.98	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/7/2008	6070.9	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/6/2008	6071	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/5/2008	6071.17	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/4/2008	6070.96	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/3/2008	6070.96	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/2/2008	6071.2	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	3/1/2008	6070.78	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/29/2008	6070.92	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/28/2008	6071.01	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/27/2008	6070.79	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/26/2008	6070.82	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/25/2008	6071.03	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/24/2008	6070.75	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/23/2008	6071.09	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/22/2008	6071	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/21/2008	6071.07	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/20/2008	6070.94	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/19/2008	6070.88	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/18/2008	6070.91	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/17/2008	6071.08	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/16/2008	6070.93	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/15/2008	6070.94	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/14/2008	6071.25	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/13/2008	6070.89	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/12/2008	6070.93	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/11/2008	6070.89	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/10/2008	6070.74	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/9/2008	6070.82	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/8/2008	6071.03	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/7/2008	6070.88	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/6/2008	6070.87	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/5/2008	6071.14	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/4/2008	6071.24	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/3/2008	6070.97	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/2/2008	6070.95	Transducer
R-12	507	P2A	8411	3.5	504.5	508	4.5	5.1	2/1/2008	6070.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/22/2009	5831.1	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/21/2009	5831.12	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/20/2009	5831	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/19/2009	5830.82	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/18/2009	5829.44	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/17/2009	5830.97	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/16/2009	5831.04	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/15/2009	5830.79	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/14/2009	5831.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/13/2009	5830.82	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/12/2009	5830.62	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/11/2009	5830.69	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/10/2009	5830.54	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/9/2009	5829.35	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/8/2009	5829.3	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/7/2009	5830.1	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/6/2009	5829.85	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/5/2009	5828.31	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/4/2009	5829.78	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/3/2009	5829.4	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/2/2009	5829.07	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/1/2009	5829.57	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/31/2009	5829.39	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/30/2009	5828.41	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/29/2009	5829.74	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/28/2009	5829.98	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/27/2009	5828.71	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/26/2009	5829.24	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/25/2009	5829.2	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/24/2009	5829.46	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/23/2009	5829.62	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/22/2009	5829.84	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/21/2009	5829.69	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/20/2009	5827.85	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/19/2009	5828.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/18/2009	5828.59	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/17/2009	5829.64	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/16/2009	5829.61	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/15/2009	5829.04	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/14/2009	5827.99	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/13/2009	5830.12	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/12/2009	5829.13	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/11/2009	5829.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/10/2009	5829.58	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/9/2009	5828.91	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/8/2009	5829.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/7/2009	5830.35	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/6/2009	5830.61	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/5/2009	5830.68	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/4/2009	5830.7	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/3/2009	5830.16	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/2/2009	5829.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	1/1/2009	5830.01	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/31/2008	5830.21	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/30/2008	5830.54	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/29/2008	5830.25	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/28/2008	5829.63	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/27/2008	5830.81	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/26/2008	5830.66	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/25/2008	5829.62	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/24/2008	5830.31	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/23/2008	5829.64	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/22/2008	5828.74	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/21/2008	5829.5	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/20/2008	5830.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/19/2008	5829.77	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/18/2008	5830.67	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/17/2008	5830.36	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/16/2008	5830.74	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/15/2008	5830.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/14/2008	5829.88	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/13/2008	5829.85	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/12/2008	5828.5	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/11/2008	5828.61	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/10/2008	5829.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/9/2008	5830.35	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/8/2008	5830.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/7/2008	5829.27	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/6/2008	5829.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/5/2008	5829.57	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/4/2008	5830.03	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/3/2008	5828.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/2/2008	5830.23	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	12/1/2008	5828.48	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/30/2008	5830.03	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/29/2008	5830.69	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/28/2008	5830.1	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/27/2008	5829.89	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/26/2008	5828.69	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/25/2008	5829.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/24/2008	5829.15	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/23/2008	5829.3	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/22/2008	5829.85	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/21/2008	5829.64	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/20/2008	5829.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/19/2008	5829.62	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/18/2008	5828.35	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/17/2008	5827.78	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/16/2008	5829.59	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/15/2008	5830.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/14/2008	5830.76	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/13/2008	5831.46	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/12/2008	5831.57	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/11/2008	5831.6	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/10/2008	5831.66	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/9/2008	5831.33	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/8/2008	5831.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/7/2008	5831.38	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/6/2008	5831.52	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/5/2008	5831.59	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/4/2008	5831.27	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/3/2008	5831.26	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/2/2008	5830.89	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	11/1/2008	5831.01	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/31/2008	5831.03	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/30/2008	5831.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/29/2008	5830.9	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/28/2008	5830.75	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/27/2008	5830.68	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/26/2008	5830.8	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/25/2008	5831.04	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/24/2008	5831	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/23/2008	5830.92	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/22/2008	5830.93	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/21/2008	5830.71	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/20/2008	5830.52	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/19/2008	5830.26	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/18/2008	5830.26	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/17/2008	5830.28	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/16/2008	5830.15	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/15/2008	5830.09	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/14/2008	5830.02	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/13/2008	5830.01	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/12/2008	5830.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/11/2008	5829.99	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/10/2008	5829.91	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/9/2008	5829.53	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/8/2008	5828.8	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/7/2008	5823.99	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/6/2008	5828.25	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/5/2008	5827.57	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/4/2008	5822.64	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/3/2008	5824.05	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/2/2008	5821.66	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	10/1/2008	5822.41	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/30/2008	5822.3	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/29/2008	5824.17	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/28/2008	5825.51	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/27/2008	5825.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/26/2008	5823.11	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/25/2008	5828.81	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/24/2008	5829.98	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/23/2008	5830.39	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/22/2008	5830.66	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/21/2008	5830.81	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/20/2008	5830.62	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/19/2008	5830.45	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/18/2008	5830.45	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/17/2008	5830.19	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/16/2008	5830.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/15/2008	5830.66	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/14/2008	5830.67	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/13/2008	5830.59	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/12/2008	5830.64	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/11/2008	5830.71	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/10/2008	5830.93	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/9/2008	5830.94	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/8/2008	5830.93	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/7/2008	5830.92	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/6/2008	5830.87	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/5/2008	5830.77	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/4/2008	5830.76	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/3/2008	5830.63	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/2/2008	5830.69	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	9/1/2008	5830.66	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/31/2008	5830.47	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/30/2008	5830.29	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/29/2008	5830.14	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/28/2008	5830.13	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/27/2008	5830.24	Manual
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/27/2008	5830.24	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/26/2008	5830.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/25/2008	5829.67	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/24/2008	5829.48	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/23/2008	5829.39	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/22/2008	5829.47	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/21/2008	5829.38	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/20/2008	5829.41	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/19/2008	5829.46	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/18/2008	5829.45	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/17/2008	5829.14	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/16/2008	5829.04	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/15/2008	5828.15	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/14/2008	5824.9	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/13/2008	5827.33	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/12/2008	5822.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/11/2008	5821.49	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/10/2008	5823.63	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/9/2008	5821.51	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/8/2008	5822.04	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/7/2008	5822.4	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/6/2008	5829.02	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/5/2008	5829.08	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/4/2008	5829.11	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/3/2008	5829.05	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/2/2008	5829.01	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	8/1/2008	5829.35	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/31/2008	5829.46	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/30/2008	5829.44	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/29/2008	5829.54	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/28/2008	5829.57	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/27/2008	5829.6	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/26/2008	5829.31	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/25/2008	5829.3	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/24/2008	5829.4	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/23/2008	5829.4	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/22/2008	5829.39	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/21/2008	5829.29	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/20/2008	5829.26	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/19/2008	5829.32	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/18/2008	5829.34	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/17/2008	5829.28	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/16/2008	5829.27	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/15/2008	5829.26	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/14/2008	5829.32	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/13/2008	5829.46	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/12/2008	5829.28	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/11/2008	5829.31	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/10/2008	5829.3	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/9/2008	5829.17	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/8/2008	5829.09	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/7/2008	5829.22	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/6/2008	5829.12	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/5/2008	5829.01	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/4/2008	5829.07	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/3/2008	5829.12	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/2/2008	5829.03	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	7/1/2008	5828.8	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/30/2008	5828.6	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/29/2008	5828.7	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/28/2008	5828.72	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/27/2008	5829.03	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/26/2008	5828.98	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/25/2008	5828.87	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/24/2008	5828.88	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/23/2008	5829.05	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/22/2008	5828.52	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/21/2008	5828.31	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/20/2008	5828.64	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/19/2008	5828.8	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/18/2008	5828.65	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/17/2008	5828.56	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/16/2008	5828.37	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/15/2008	5828.61	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/14/2008	5828.51	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/13/2008	5828.47	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/12/2008	5828.53	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/11/2008	5828.42	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/10/2008	5828.05	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/9/2008	5827.69	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/8/2008	5827.02	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/7/2008	5819.49	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/6/2008	5819.89	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/5/2008	5818.98	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/4/2008	5818.88	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/3/2008	5818.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/2/2008	5819.03	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	6/1/2008	5817.9	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/31/2008	5818.14	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/30/2008	5818.67	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/29/2008	5818.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/28/2008	5818.53	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/27/2008	5819.21	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/26/2008	5820.19	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/25/2008	5821.77	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/24/2008	5820.77	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/23/2008	5820.08	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/22/2008	5818.95	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/21/2008	5818.79	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/20/2008	5818.93	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/19/2008	5819.29	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/18/2008	5819.86	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/17/2008	5822.49	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/16/2008	5823.1	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/15/2008	5823.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/14/2008	5821.35	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/13/2008	5829.3	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/12/2008	5828.74	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/11/2008	5827.53	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/10/2008	5828.66	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/9/2008	5822.94	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/8/2008	5823.94	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/7/2008	5821.44	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/6/2008	5826.73	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/5/2008	5821.15	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/4/2008	5822.46	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/3/2008	5826.75	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/2/2008	5822.94	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	5/1/2008	5822.49	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/30/2008	5821.11	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/29/2008	5821.97	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/28/2008	5820.82	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/27/2008	5823.36	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/26/2008	5826.55	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/25/2008	5823.03	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/24/2008	5822.93	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/23/2008	5823.24	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/22/2008	5822.59	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/21/2008	5821.24	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/20/2008	5827.1	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/19/2008	5829.1	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/18/2008	5825.67	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/17/2008	5828.69	Manual
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/17/2008	5826.79	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/16/2008	5824.84	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/15/2008	5823.17	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/14/2008	5821.68	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/13/2008	5827.15	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/12/2008	5830	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/11/2008	5826.82	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/10/2008	5826.57	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/9/2008	5826.5	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/8/2008	5825.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/7/2008	5822	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/6/2008	5823.95	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/5/2008	5831.23	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/4/2008	5830.8	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/3/2008	5826.99	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/2/2008	5826.97	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	4/1/2008	5827.42	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/31/2008	5829.89	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/30/2008	5829.19	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/29/2008	5830.96	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/28/2008	5827.56	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/27/2008	5830.7	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/26/2008	5827.12	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/25/2008	5827.24	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/24/2008	5829.95	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/23/2008	5830.04	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/22/2008	5830.55	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/21/2008	5827.12	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/20/2008	5826.86	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/19/2008	5827.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/18/2008	5827.31	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/17/2008	5829.92	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/16/2008	5829.4	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/15/2008	5831.13	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/14/2008	5827.44	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/13/2008	5831.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/12/2008	5830.96	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/11/2008	5830.56	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/10/2008	5826.84	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/9/2008	5831.27	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/8/2008	5830.81	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/7/2008	5831.1	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/6/2008	5831.01	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/5/2008	5830.99	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/4/2008	5831.06	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/3/2008	5830.14	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/2/2008	5830.02	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	3/1/2008	5830.92	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/29/2008	5830.98	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/28/2008	5830.87	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/27/2008	5831.26	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/26/2008	5831.07	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/25/2008	5829.89	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/24/2008	5830.23	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/23/2008	5830.91	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/22/2008	5830.89	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/21/2008	5830.92	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/20/2008	5830.77	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/19/2008	5830.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/18/2008	5829.84	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/17/2008	5829.85	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/16/2008	5830.65	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/15/2008	5830.54	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/14/2008	5830.48	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/13/2008	5830.83	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/12/2008	5830.52	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/11/2008	5829.43	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/10/2008	5829.59	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/9/2008	5830.37	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/8/2008	5830.34	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/7/2008	5829.21	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/6/2008	5830.41	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/5/2008	5829.38	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/4/2008	5830.61	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/3/2008	5829.94	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/2/2008	5830.18	Transducer
R-35a	1013.1	Single	8331	49.1	1013.1	1062.2	4.4	5	2/1/2008	5830.26	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/22/2009	5836.12	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/21/2009	5836.35	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/20/2009	5836.17	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/19/2009	5836.23	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/18/2009	5836.48	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/17/2009	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/16/2009	5836.3	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/15/2009	5836.32	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/14/2009	5836.48	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/13/2009	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/12/2009	5836.38	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/11/2009	5836.5	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/10/2009	5836.78	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/9/2009	5836.73	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/8/2009	5836.52	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/7/2009	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/6/2009	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/5/2009	5836.21	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/4/2009	5836.17	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/3/2009	5836.23	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/2/2009	5836.25	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/1/2009	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/31/2009	5836.2	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/30/2009	5836.17	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/29/2009	5836.36	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/28/2009	5836.34	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/27/2009	5836.63	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/26/2009	5836.72	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/25/2009	5836.55	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/24/2009	5836.35	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/23/2009	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/22/2009	5836.42	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/21/2009	5836.23	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/20/2009	5836.21	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/19/2009	5836.17	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/18/2009	5836.11	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/17/2009	5836.21	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/16/2009	5836.13	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/15/2009	5836.22	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/14/2009	5836.31	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/13/2009	5836.11	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/12/2009	5836.18	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/11/2009	5836.06	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/10/2009	5836.18	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/9/2009	5836.4	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/8/2009	5836.29	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/7/2009	5836.43	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/6/2009	5836.7	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/5/2009	5836.32	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/4/2009	5836.52	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/3/2009	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/2/2009	5836.44	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	1/1/2009	5836.39	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/31/2008	5836.15	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/30/2008	5836.16	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/29/2008	5836.02	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/28/2008	5836.19	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/27/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/26/2008	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/25/2008	5836.32	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/24/2008	5836.52	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/23/2008	5836.77	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/22/2008	5836.34	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/21/2008	5836.27	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/20/2008	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/19/2008	5836.29	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/18/2008	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/17/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/16/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/15/2008	5836.47	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/14/2008	5836.95	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/13/2008	5836.65	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/12/2008	5836.28	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/11/2008	5836.19	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/10/2008	5836.22	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/9/2008	5836.88	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/8/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/7/2008	5836.29	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/6/2008	5836.31	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/5/2008	5836.27	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/4/2008	5836.37	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/3/2008	5836.62	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/2/2008	5836.34	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	12/1/2008	5836.48	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/30/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/29/2008	5836.66	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/28/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/27/2008	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/26/2008	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/25/2008	5836.25	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/24/2008	5836.33	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/23/2008	5836.42	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/22/2008	5836.38	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/21/2008	5836.2	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/20/2008	5836.35	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/19/2008	5836.23	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/18/2008	5836.06	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/17/2008	5836.16	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/16/2008	5836.16	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/15/2008	5836.11	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/14/2008	5836.55	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/13/2008	5836.45	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/12/2008	5836.45	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/11/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/10/2008	5836.82	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/9/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/8/2008	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/7/2008	5836.36	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/6/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/5/2008	5836.84	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/4/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/3/2008	5836.62	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/2/2008	5836.42	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	11/1/2008	5836.24	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/31/2008	5836.26	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/30/2008	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/29/2008	5836.29	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/28/2008	5836.14	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/27/2008	5836.02	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/26/2008	5836.39	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/25/2008	5836.43	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/24/2008	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/23/2008	5836.4	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/22/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/21/2008	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/20/2008	5836.36	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/19/2008	5836.39	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/18/2008	5836.19	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/17/2008	5836.21	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/16/2008	5836.19	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/15/2008	5836.3	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/14/2008	5836.33	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/13/2008	5836.45	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/12/2008	5836.79	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/11/2008	5836.67	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/10/2008	5836.7	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/9/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/8/2008	5836.34	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/7/2008	5836.33	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/6/2008	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/5/2008	5836.7	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/4/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/3/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/2/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	10/1/2008	5836.37	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/30/2008	5836.29	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/29/2008	5836.34	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/28/2008	5836.36	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/27/2008	5836.48	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/26/2008	5836.41	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/25/2008	5836.31	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/24/2008	5836.38	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/23/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/22/2008	5836.52	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/21/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/20/2008	5836.45	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/19/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/18/2008	5836.45	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/17/2008	5836.34	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/16/2008	5836.24	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/15/2008	5836.26	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/14/2008	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/13/2008	5836.61	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/12/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/11/2008	5836.59	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/10/2008	5836.55	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/9/2008	5836.43	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/8/2008	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/7/2008	5836.52	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/6/2008	5836.56	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/5/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/4/2008	5836.53	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/3/2008	5836.4	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/2/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	9/1/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/31/2008	5836.54	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/30/2008	5836.44	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/29/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/28/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/27/2008	5836.57	Manual
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/27/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/26/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/25/2008	5836.43	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/24/2008	5836.39	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/23/2008	5836.53	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/22/2008	5836.63	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/21/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/20/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/19/2008	5836.56	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/18/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/17/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/16/2008	5836.5	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/15/2008	5836.59	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/14/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/13/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/12/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/11/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/10/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/9/2008	5836.59	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/8/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/7/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/6/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/5/2008	5836.5	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/4/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/3/2008	5836.59	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/2/2008	5836.54	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	8/1/2008	5836.56	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/31/2008	5836.62	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/30/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/29/2008	5836.66	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/28/2008	5836.69	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/27/2008	5836.63	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/26/2008	5836.5	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/25/2008	5836.56	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/24/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/23/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/22/2008	5836.63	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/21/2008	5836.55	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/20/2008	5836.56	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/19/2008	5836.63	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/18/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/17/2008	5836.55	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/16/2008	5836.53	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/15/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/14/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/13/2008	5836.53	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/12/2008	5836.62	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/11/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/10/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/9/2008	5836.59	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/8/2008	5836.65	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/7/2008	5836.73	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/6/2008	5836.74	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/5/2008	5836.62	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/4/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/3/2008	5836.69	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/2/2008	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	7/1/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/30/2008	5836.45	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/29/2008	5836.49	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/28/2008	5836.7	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/27/2008	5836.73	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/26/2008	5836.67	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/25/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/24/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/23/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/22/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/21/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/20/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/19/2008	5836.69	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/18/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/17/2008	5836.83	Manual
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/17/2008	5836.52	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/16/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/15/2008	5836.54	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/14/2008	5836.44	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/13/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/12/2008	5836.67	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/11/2008	5836.79	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/10/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/9/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/8/2008	5836.72	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/7/2008	5836.67	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/6/2008	5836.71	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/5/2008	5837.14	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/4/2008	5836.89	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/3/2008	5836.74	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/2/2008	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	6/1/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/31/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/30/2008	5836.62	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/29/2008	5836.55	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/28/2008	5836.54	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/27/2008	5836.67	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/26/2008	5836.77	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/25/2008	5836.66	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/24/2008	5836.79	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/23/2008	5837.13	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/22/2008	5837.29	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/21/2008	5836.91	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/20/2008	5836.74	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/19/2008	5836.76	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/18/2008	5836.59	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/17/2008	5836.51	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/16/2008	5836.46	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/15/2008	5836.71	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/14/2008	5836.69	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/13/2008	5836.97	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/12/2008	5836.84	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/11/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/10/2008	5836.85	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/9/2008	5836.78	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/8/2008	5836.88	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/7/2008	5836.99	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/6/2008	5836.82	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/5/2008	5836.75	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/4/2008	5836.73	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/3/2008	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/2/2008	5836.97	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	5/1/2008	5837.19	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/30/2008	5837.02	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/29/2008	5836.72	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/28/2008	5836.55	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/27/2008	5836.57	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/26/2008	5836.69	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/25/2008	5836.81	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/24/2008	5836.88	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/23/2008	5836.8	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/22/2008	5836.76	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/21/2008	5836.91	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/20/2008	5836.98	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/19/2008	5836.8	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/18/2008	5836.76	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/17/2008	5837.05	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/16/2008	5837.03	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/15/2008	5836.8	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/14/2008	5836.54	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/13/2008	5836.48	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/12/2008	5836.53	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/11/2008	5836.88	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/10/2008	5837.2	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/9/2008	5837.03	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/8/2008	5836.91	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/7/2008	5836.93	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/6/2008	5837.05	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/5/2008	5836.91	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/4/2008	5836.82	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/3/2008	5836.93	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/2/2008	5836.77	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	4/1/2008	5836.79	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/31/2008	5837.01	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/30/2008	5836.97	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/29/2008	5836.92	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/28/2008	5836.99	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/27/2008	5836.98	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/26/2008	5836.85	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/25/2008	5836.84	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/24/2008	5836.63	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/23/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/22/2008	5836.67	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/21/2008	5836.75	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/20/2008	5836.72	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/19/2008	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/18/2008	5836.88	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/17/2008	5837.11	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/16/2008	5837.1	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/15/2008	5837.08	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/14/2008	5837.13	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/13/2008	5837.02	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/12/2008	5836.81	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/11/2008	5836.64	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/10/2008	5836.61	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/9/2008	5836.95	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/8/2008	5836.8	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/7/2008	5836.74	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/6/2008	5836.89	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/5/2008	5837.08	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/4/2008	5836.8	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/3/2008	5836.92	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/2/2008	5837.09	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	3/1/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/29/2008	5836.8	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/28/2008	5836.84	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/27/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/26/2008	5836.68	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/25/2008	5836.86	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/24/2008	5836.6	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/23/2008	5837	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/22/2008	5836.92	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/21/2008	5836.98	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/20/2008	5836.82	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/19/2008	5836.75	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/18/2008	5836.82	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/17/2008	5837.06	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/16/2008	5836.85	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/15/2008	5836.93	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/14/2008	5837.25	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/13/2008	5836.81	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/12/2008	5836.86	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/11/2008	5836.76	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/10/2008	5836.58	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/9/2008	5836.72	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/8/2008	5836.93	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/7/2008	5836.81	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/6/2008	5836.81	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/5/2008	5837.18	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/4/2008	5837.26	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/3/2008	5836.94	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/2/2008	5836.91	Transducer
R-35b	825.4	Single	8351	23.1	825.4	848.5	4.4	5	2/1/2008	5836.76	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/22/2009	5840.14	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/21/2009	5840.37	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/20/2009	5840.2	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/19/2009	5840.26	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/18/2009	5840.52	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/17/2009	5840.54	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/16/2009	5840.33	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/15/2009	5840.36	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/14/2009	5840.52	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/13/2009	5840.54	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/12/2009	5840.45	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/11/2009	5840.59	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/10/2009	5840.85	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/9/2009	5840.79	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/8/2009	5840.58	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/7/2009	5840.57	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/6/2009	5840.45	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/5/2009	5840.25	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/4/2009	5840.21	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/3/2009	5840.28	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/2/2009	5840.3	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/1/2009	5840.54	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/31/2009	5840.25	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/30/2009	5840.23	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/29/2009	5840.43	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/28/2009	5840.42	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/27/2009	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/26/2009	5840.8	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/25/2009	5840.61	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/24/2009	5840.41	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/23/2009	5840.53	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/22/2009	5840.47	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/21/2009	5840.27	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/20/2009	5840.25	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/19/2009	5840.21	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/18/2009	5840.15	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/17/2009	5840.25	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/16/2009	5840.17	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/15/2009	5840.26	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/14/2009	5840.34	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/13/2009	5840.14	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/12/2009	5840.22	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/11/2009	5840.11	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/10/2009	5840.26	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/9/2009	5840.48	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/8/2009	5840.37	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/7/2009	5840.51	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/6/2009	5840.77	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/5/2009	5840.4	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/4/2009	5840.6	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/3/2009	5840.75	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/2/2009	5840.49	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	1/1/2009	5840.43	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/31/2008	5840.2	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/30/2008	5840.21	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/29/2008	5840.09	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/28/2008	5840.28	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/27/2008	5840.7	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/26/2008	5840.78	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/25/2008	5840.42	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/24/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/23/2008	5840.86	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/22/2008	5840.43	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/21/2008	5840.37	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/20/2008	5840.52	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/19/2008	5840.39	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/18/2008	5840.52	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/17/2008	5840.58	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/16/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/15/2008	5840.59	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/14/2008	5841.07	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/13/2008	5840.75	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/12/2008	5840.4	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/11/2008	5840.32	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/10/2008	5840.36	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/9/2008	5841	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/8/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/7/2008	5840.4	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/6/2008	5840.43	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/5/2008	5840.4	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/4/2008	5840.5	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/3/2008	5840.75	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/2/2008	5840.48	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	12/1/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/30/2008	5840.71	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/29/2008	5840.8	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/28/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/27/2008	5840.62	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/26/2008	5840.54	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/25/2008	5840.38	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/24/2008	5840.45	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/23/2008	5840.55	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/22/2008	5840.49	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/21/2008	5840.3	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/20/2008	5840.45	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/19/2008	5840.32	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/18/2008	5840.17	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/17/2008	5840.28	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/16/2008	5840.27	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/15/2008	5840.26	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/14/2008	5840.7	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/13/2008	5840.59	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/12/2008	5840.61	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/11/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/10/2008	5840.96	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/9/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/8/2008	5840.57	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/7/2008	5840.52	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/6/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/5/2008	5841	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/4/2008	5840.79	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/3/2008	5840.76	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/2/2008	5840.54	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	11/1/2008	5840.37	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/31/2008	5840.39	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/30/2008	5840.53	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/29/2008	5840.41	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/28/2008	5840.27	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/27/2008	5840.16	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/26/2008	5840.53	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/25/2008	5840.57	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/24/2008	5840.62	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/23/2008	5840.54	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/22/2008	5840.71	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/21/2008	5840.54	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/20/2008	5840.49	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/19/2008	5840.5	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/18/2008	5840.3	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/17/2008	5840.34	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/16/2008	5840.32	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/15/2008	5840.44	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/14/2008	5840.49	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/13/2008	5840.61	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/12/2008	5840.94	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/11/2008	5840.82	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/10/2008	5840.83	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/9/2008	5840.66	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/8/2008	5840.49	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/7/2008	5840.5	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/6/2008	5840.84	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/5/2008	5840.85	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/4/2008	5840.8	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/3/2008	5840.78	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/2/2008	5840.59	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	10/1/2008	5840.5	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/30/2008	5840.42	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/29/2008	5840.48	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/28/2008	5840.49	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/27/2008	5840.6	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/26/2008	5840.53	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/25/2008	5840.44	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/24/2008	5840.5	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/23/2008	5840.58	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/22/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/21/2008	5840.61	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/20/2008	5840.56	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/19/2008	5840.56	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/18/2008	5840.54	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/17/2008	5840.43	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/16/2008	5840.35	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/15/2008	5840.38	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/14/2008	5840.61	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/13/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/12/2008	5840.68	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/11/2008	5840.7	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/10/2008	5840.66	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/9/2008	5840.55	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/8/2008	5840.6	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/7/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/6/2008	5840.67	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/5/2008	5840.71	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/4/2008	5840.64	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/3/2008	5840.51	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/2/2008	5840.68	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	9/1/2008	5840.76	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/31/2008	5840.65	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/30/2008	5840.55	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/29/2008	5840.62	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/28/2008	5840.69	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/27/2008	5840.77	Manual
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/27/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/26/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/25/2008	5840.56	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/24/2008	5840.52	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/23/2008	5840.67	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/22/2008	5840.76	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/21/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/20/2008	5840.7	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/19/2008	5840.67	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/18/2008	5840.69	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/17/2008	5840.64	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/16/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/15/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/14/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/13/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/12/2008	5840.71	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/11/2008	5840.75	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/10/2008	5840.78	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/9/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/8/2008	5840.64	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/7/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/6/2008	5840.57	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/5/2008	5840.62	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/4/2008	5840.7	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/3/2008	5840.71	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/2/2008	5840.65	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	8/1/2008	5840.68	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/31/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/30/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/29/2008	5840.76	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/28/2008	5840.8	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/27/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/26/2008	5840.6	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/25/2008	5840.65	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/24/2008	5840.68	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/23/2008	5840.7	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/22/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/21/2008	5840.66	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/20/2008	5840.66	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/19/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/18/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/17/2008	5840.64	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/16/2008	5840.62	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/15/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/14/2008	5840.69	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/13/2008	5840.62	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/12/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/11/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/10/2008	5840.68	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/9/2008	5840.69	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/8/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/7/2008	5840.82	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/6/2008	5840.82	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/5/2008	5840.7	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/4/2008	5840.67	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/3/2008	5840.77	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/2/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	7/1/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/30/2008	5840.52	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/29/2008	5840.56	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/28/2008	5840.76	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/27/2008	5840.8	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/26/2008	5840.73	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/25/2008	5840.66	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/24/2008	5840.66	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/23/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/22/2008	5840.51	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/21/2008	5840.51	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/20/2008	5840.67	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/19/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/18/2008	5840.62	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/17/2008	5840.86	Manual
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/17/2008	5840.64	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/16/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/15/2008	5840.67	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/14/2008	5840.58	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/13/2008	5840.65	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/12/2008	5840.81	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/11/2008	5840.92	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/10/2008	5840.71	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/9/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/8/2008	5840.88	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/7/2008	5840.85	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/6/2008	5840.88	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/5/2008	5841.29	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/4/2008	5841.04	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/3/2008	5840.87	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/2/2008	5840.81	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	6/1/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/31/2008	5840.72	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/30/2008	5840.74	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/29/2008	5840.69	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/28/2008	5840.68	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/27/2008	5840.81	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/26/2008	5840.92	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/25/2008	5840.81	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/24/2008	5840.95	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/23/2008	5841.28	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/22/2008	5841.42	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/21/2008	5841.03	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/20/2008	5840.85	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/19/2008	5840.85	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/18/2008	5840.69	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/17/2008	5840.61	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/16/2008	5840.57	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/15/2008	5840.81	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/14/2008	5840.82	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/13/2008	5841.07	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/12/2008	5840.93	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/11/2008	5840.71	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/10/2008	5840.96	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/9/2008	5840.9	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/8/2008	5840.99	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/7/2008	5841.09	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/6/2008	5840.92	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/5/2008	5840.86	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/4/2008	5840.84	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/3/2008	5840.8	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/2/2008	5841.08	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	5/1/2008	5841.28	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/30/2008	5841.1	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/29/2008	5840.8	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/28/2008	5840.64	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/27/2008	5840.66	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/26/2008	5840.78	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/25/2008	5840.91	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/24/2008	5840.97	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/23/2008	5840.89	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/22/2008	5840.87	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/21/2008	5841	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/20/2008	5841.06	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/19/2008	5840.88	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/18/2008	5840.85	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/17/2008	5841.14	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/16/2008	5841.1	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/15/2008	5840.86	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/14/2008	5840.61	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/13/2008	5840.57	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/12/2008	5840.63	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/11/2008	5840.99	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/10/2008	5841.3	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/9/2008	5841.14	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/8/2008	5841.02	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/7/2008	5841.04	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/6/2008	5841.16	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/5/2008	5840.99	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/4/2008	5840.91	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/3/2008	5841.03	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/2/2008	5840.87	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	4/1/2008	5840.89	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	3/31/2008	5841.04	Transducer
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	3/31/2008	5841.04	Manual
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	3/12/2008	5841.14	Manual
R-36	766.9	Single	8431	23	766.9	789.9	4.4	5	2/17/2008	5842.28	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/20/2009	7210.14	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/20/2009	7210.06	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/19/2009	7209.97	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/18/2009	7209.83	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/18/2009	7210.11	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/17/2009	7209.96	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/17/2009	7209.9	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/16/2009	7209.93	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/15/2009	7209.88	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/14/2009	7209.92	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/13/2009	7209.91	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/12/2009	7209.94	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/11/2009	7209.85	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/10/2009	7209.91	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/9/2009	7210.05	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/8/2009	7209.93	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/7/2009	7209.76	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/6/2009	7209.83	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/5/2009	7209.77	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/4/2009	7209.93	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/3/2009	7209.92	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/2/2009	7209.74	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/1/2009	7209.95	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/31/2009	7209.74	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/30/2009	7209.88	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/29/2009	7210.04	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/28/2009	7210.14	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/27/2009	7210.07	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/26/2009	7210.15	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/25/2009	7210.13	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/24/2009	7210.09	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/23/2009	7209.95	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/22/2009	7210.03	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/21/2009	7210.05	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/20/2009	7210.03	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/19/2009	7210.02	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/18/2009	7210.07	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/17/2009	7210.02	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/16/2009	7210.12	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/15/2009	7210.2	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/14/2009	7210	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/13/2009	7210.26	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/12/2009	7210.29	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/11/2009	7210.2	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/10/2009	7210.21	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/9/2009	7210.25	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/8/2009	7210	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/7/2009	7210.06	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/6/2009	7210.31	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/5/2009	7210.26	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/4/2009	7210.12	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/3/2009	7210.07	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/2/2009	7210.05	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	1/1/2009	7210.32	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/31/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/30/2008	7210.31	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/29/2008	7210.4	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/28/2008	7210.42	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/27/2008	7210.35	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/26/2008	7210.35	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/25/2008	7210.49	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/24/2008	7210.3	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/23/2008	7210.34	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/22/2008	7210.22	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/21/2008	7210.24	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/20/2008	7210.22	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/19/2008	7210.23	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/18/2008	7210.13	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/17/2008	7209.95	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/16/2008	7210.13	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/15/2008	7210.11	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/14/2008	7209.95	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/13/2008	7209.89	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/12/2008	7209.77	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/11/2008	7209.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/10/2008	7209.76	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/9/2008	7209.71	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/8/2008	7209.62	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/7/2008	7209.75	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/6/2008	7209.76	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/5/2008	7209.78	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/4/2008	7209.84	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/3/2008	7209.84	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/2/2008	7209.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	12/1/2008	7209.83	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/30/2008	7209.83	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/29/2008	7210.01	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/28/2008	7210.27	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/27/2008	7209.53	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/26/2008	7209.57	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/25/2008	7209.62	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/24/2008	7209.61	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/23/2008	7209.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/22/2008	7209.74	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/21/2008	7209.87	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/20/2008	7209.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/19/2008	7209.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/18/2008	7209.64	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/17/2008	7209.59	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/16/2008	7209.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/15/2008	7209.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/14/2008	7209.6	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/13/2008	7209.67	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/12/2008	7209.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/11/2008	7209.76	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/10/2008	7209.84	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/9/2008	7209.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/8/2008	7209.69	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/7/2008	7209.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/6/2008	7209.84	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/5/2008	7209.91	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/4/2008	7209.77	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/4/2008	7209.83	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/3/2008	7209.97	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/3/2008	7209.81	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/2/2008	7209.81	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	11/1/2008	7209.62	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/31/2008	7209.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/30/2008	7209.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/29/2008	7209.62	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/28/2008	7209.63	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/27/2008	7209.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/26/2008	7209.73	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/25/2008	7209.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/24/2008	7209.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/23/2008	7209.73	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/22/2008	7209.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/21/2008	7209.83	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/20/2008	7209.84	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/19/2008	7209.64	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/18/2008	7209.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/17/2008	7209.71	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/16/2008	7209.74	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/15/2008	7210	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/14/2008	7209.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/13/2008	7209.8	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/12/2008	7210.19	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/11/2008	7209.78	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/10/2008	7209.6	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/9/2008	7209.87	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/8/2008	7209.69	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/7/2008	7209.73	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/6/2008	7209.93	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/5/2008	7210.15	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/4/2008	7209.92	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/3/2008	7209.78	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/2/2008	7209.87	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	10/1/2008	7209.69	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/30/2008	7209.64	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/29/2008	7209.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/28/2008	7209.74	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/27/2008	7209.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/26/2008	7209.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/25/2008	7209.82	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/24/2008	7209.75	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/23/2008	7210.04	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/22/2008	7209.76	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/21/2008	7209.83	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/20/2008	7209.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/19/2008	7209.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/18/2008	7209.79	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/17/2008	7209.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/16/2008	7209.88	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/15/2008	7209.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/14/2008	7209.79	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/13/2008	7209.78	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/12/2008	7209.91	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/11/2008	7209.82	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/10/2008	7209.87	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/9/2008	7210.14	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/8/2008	7210.06	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/7/2008	7210.01	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/6/2008	7210.02	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/5/2008	7209.99	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/4/2008	7210.08	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/3/2008	7210.01	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/2/2008	7210.2	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	9/1/2008	7210.47	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/31/2008	7210.16	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/30/2008	7209.91	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/29/2008	7209.79	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/28/2008	7209.92	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/27/2008	7209.94	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/26/2008	7210.16	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/25/2008	7210.38	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/24/2008	7210.24	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/23/2008	7209.98	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/22/2008	7210.09	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/22/2008	7210.21	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/21/2008	7210.22	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/20/2008	7210.15	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/19/2008	7210.09	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/18/2008	7210.21	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/17/2008	7210.36	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/16/2008	7210.03	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/15/2008	7209.98	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/14/2008	7210.05	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/13/2008	7209.73	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/13/2008	7209.94	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/12/2008	7210.15	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/12/2008	7210.2	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/11/2008	7210.35	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/11/2008	7210.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/10/2008	7210.66	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/9/2008	7210.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/8/2008	7210.59	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/7/2008	7210.47	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/6/2008	7210.46	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/5/2008	7210.67	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/4/2008	7210.4	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/3/2008	7210.27	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/2/2008	7210.25	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	8/1/2008	7210.39	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/31/2008	7210.33	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/30/2008	7210.24	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/29/2008	7210.22	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/28/2008	7210.39	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/27/2008	7210.31	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/26/2008	7210.28	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/25/2008	7210.28	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/24/2008	7210.27	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/23/2008	7210.26	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/22/2008	7210.33	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/21/2008	7210.21	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/20/2008	7210.2	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/19/2008	7210.24	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/18/2008	7210.22	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/17/2008	7210.28	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/16/2008	7210.14	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/15/2008	7210.15	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/14/2008	7210.23	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/13/2008	7210.16	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/12/2008	7210.22	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/11/2008	7210.14	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/10/2008	7210.25	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/9/2008	7210.45	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/8/2008	7210.44	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/7/2008	7210.32	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/6/2008	7210.46	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/5/2008	7210.42	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/4/2008	7210.35	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/3/2008	7210.46	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/2/2008	7210.51	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	7/1/2008	7210.51	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/30/2008	7210.45	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/29/2008	7210.4	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/28/2008	7210.34	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/27/2008	7210.12	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/26/2008	7210.08	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/25/2008	7210.66	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/25/2008	7210.39	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/24/2008	7210.52	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/23/2008	7210.51	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/22/2008	7210.5	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/21/2008	7210.57	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/20/2008	7210.61	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/19/2008	7210.66	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/18/2008	7210.66	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/17/2008	7210.67	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/16/2008	7210.69	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/15/2008	7210.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/14/2008	7210.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/13/2008	7210.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/12/2008	7210.69	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/11/2008	7210.49	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/10/2008	7210.62	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/9/2008	7210.64	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/8/2008	7210.7	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/7/2008	7210.45	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/6/2008	7210.55	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/5/2008	7210.4	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/4/2008	7210.45	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/3/2008	7210.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/2/2008	7210.43	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	6/1/2008	7210.54	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/31/2008	7210.57	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/30/2008	7210.62	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/29/2008	7210.66	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/28/2008	7210.6	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/27/2008	7210.52	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/26/2008	7210.55	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/25/2008	7210.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/24/2008	7210.76	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/23/2008	7210.66	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/22/2008	7210.52	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/21/2008	7210.49	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/20/2008	7210.36	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/19/2008	7210.44	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/19/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/18/2008	7210.64	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/17/2008	7210.48	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/16/2008	7210.62	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/15/2008	7210.47	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/14/2008	7210.47	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/13/2008	7210.33	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/13/2008	7210.57	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/12/2008	7210.61	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/11/2008	7210.29	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/10/2008	7210.54	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/9/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/8/2008	7210.33	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/7/2008	7210.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/6/2008	7210.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/5/2008	7210.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/4/2008	7210.51	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/3/2008	7210.61	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/2/2008	7210.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	5/1/2008	7210.56	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/30/2008	7210.71	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/29/2008	7210.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/28/2008	7210.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/27/2008	7210.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/26/2008	7210.59	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/25/2008	7210.32	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/24/2008	7210.47	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/23/2008	7210.52	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/22/2008	7210.51	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/21/2008	7210.64	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/20/2008	7210.64	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/19/2008	7210.51	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/18/2008	7210.57	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/17/2008	7210.5	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/16/2008	7210.29	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/15/2008	7210.31	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/14/2008	7210.59	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/13/2008	7210.57	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/12/2008	7210.34	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/11/2008	7210.31	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/10/2008	7210.64	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/9/2008	7210.56	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/8/2008	7210.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/7/2008	7210.45	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/6/2008	7210.66	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/5/2008	7210.43	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/4/2008	7210.5	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/3/2008	7210.59	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/2/2008	7210.33	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	4/1/2008	7210.61	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/31/2008	7210.31	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/30/2008	7210.5	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/29/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/28/2008	7210.45	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/27/2008	7210.39	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/26/2008	7210.38	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/25/2008	7210.58	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/24/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/23/2008	7210.44	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/22/2008	7210.47	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/21/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/20/2008	7210.44	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/19/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/18/2008	7210.44	Manual
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/18/2008	7210.09	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/17/2008	7210.21	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/16/2008	7210.28	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/15/2008	7210.26	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/14/2008	7210.25	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/13/2008	7210.37	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/12/2008	7210.42	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/11/2008	7210.33	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/10/2008	7210.36	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/9/2008	7210.38	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/8/2008	7210.32	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/7/2008	7210.41	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/6/2008	7210.44	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/5/2008	7210.47	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/4/2008	7210.52	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/3/2008	7210.46	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/2/2008	7210.46	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	3/1/2008	7210.44	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/29/2008	7210.24	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/28/2008	7210.27	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/27/2008	7210.51	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/26/2008	7210.57	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/25/2008	7210.72	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/24/2008	7210.65	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/23/2008	7210.71	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/22/2008	7210.68	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/21/2008	7210.26	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/20/2008	7210.23	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/19/2008	7210.13	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/18/2008	7210.12	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/17/2008	7210.11	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/16/2008	7210.08	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/15/2008	7210.08	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/14/2008	7210.07	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/13/2008	7210.01	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/12/2008	7210.01	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/11/2008	7209.99	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/10/2008	7209.93	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/9/2008	7209.93	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/8/2008	7209.96	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/7/2008	7209.95	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/6/2008	7209.98	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/5/2008	7209.99	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/4/2008	7210.01	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/3/2008	7209.95	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/2/2008	7209.95	Transducer
SCA-1	1.3	Single	7981	0.6	1.3	1.9	2	2.3	2/1/2008	7210.05	Transducer
SCA-1-DP	2.16	SCA-1-DP	8751	0.5	2.16	2.66	2	2.5	2/20/2009	7210.02	Manual
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/17/2009	6735.04	Manual
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/8/2009	6738.12	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/7/2009	6738.15	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/6/2009	6737.96	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/5/2009	6738.57	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/4/2009	6738.52	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/3/2009	6737.77	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/2/2009	6735.61	Manual
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/26/2009	6739.31	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/25/2009	6739.88	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/24/2009	6739.15	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/23/2009	6739.35	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/22/2009	6739.21	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/21/2009	6739.42	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/20/2009	6739.29	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/19/2009	6739.22	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/18/2009	6739.32	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/17/2009	6739.42	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/16/2009	6739.4	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/15/2009	6739.17	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/14/2009	6738.91	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/13/2009	6739.36	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/12/2009	6739.31	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/11/2009	6739.43	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/10/2009	6739.58	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/9/2009	6738.99	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/8/2009	6739.05	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/7/2009	6739.19	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/6/2009	6739.39	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/5/2009	6739.32	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/4/2009	6739.21	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/3/2009	6738.87	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/2/2009	6739.14	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	1/1/2009	6739.36	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/31/2008	6739.33	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/30/2008	6739.19	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/29/2008	6737.86	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/28/2008	6737.71	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/27/2008	6739.39	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/26/2008	6739.48	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/25/2008	6737.93	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/24/2008	6739.14	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/23/2008	6739.22	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/22/2008	6739.26	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/21/2008	6737.82	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/20/2008	6739.22	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/19/2008	6739.97	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/18/2008	6739.86	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/17/2008	6739.23	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/16/2008	6738.92	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/15/2008	6739.78	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/14/2008	6739.65	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/13/2008	6739.13	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/12/2008	6739.28	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/11/2008	6739.09	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/10/2008	6738.76	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/9/2008	6738.54	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/8/2008	6738.87	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/7/2008	6738.28	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/6/2008	6737.68	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/5/2008	6737.88	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/4/2008	6737.77	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/3/2008	6738.12	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/2/2008	6738.09	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	12/1/2008	6738.64	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/30/2008	6737.69	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/29/2008	6738.73	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/28/2008	6738.85	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/27/2008	6738.12	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/26/2008	6738.48	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/25/2008	6737.69	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/24/2008	6738.08	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/23/2008	6738.11	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/22/2008	6738.11	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/21/2008	6737.75	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/17/2008	6738.51	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/16/2008	6737.95	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/10/2008	6738.66	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/9/2008	6738.65	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/8/2008	6738.47	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/7/2008	6738.07	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/4/2008	6735.07	Manual
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/3/2008	6735.55	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/2/2008	6735.72	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	11/1/2008	6735.87	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/31/2008	6736.17	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/30/2008	6735.32	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/28/2008	6735.58	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/27/2008	6736.28	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/26/2008	6735.86	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/25/2008	6736.26	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/24/2008	6735.15	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/21/2008	6736.58	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/20/2008	6736.08	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/19/2008	6735.27	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/18/2008	6736.41	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/17/2008	6736.36	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/16/2008	6736.55	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/15/2008	6736.58	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/14/2008	6736.24	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/13/2008	6736.34	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/12/2008	6736.92	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	10/11/2008	6735.37	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	9/13/2008	6735.62	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	9/12/2008	6735.69	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	9/2/2008	6736.04	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	9/1/2008	6736.38	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/31/2008	6735.34	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/26/2008	6735.82	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/25/2008	6735.24	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/24/2008	6736.19	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/23/2008	6735.56	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/22/2008	6735.07	Manual
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/18/2008	6734.66	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/17/2008	6734.13	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/11/2008	6735.36	Manual
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/11/2008	6734.75	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/10/2008	6735.45	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/9/2008	6734.89	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/8/2008	6734.88	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/7/2008	6734.49	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/6/2008	6734.9	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	8/5/2008	6734.4	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	7/22/2008	6734.21	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	7/12/2008	6734.17	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	7/10/2008	6734.12	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	7/9/2008	6734.92	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	7/8/2008	6735.31	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	7/7/2008	6734.45	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	6/8/2008	6734.22	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/29/2008	6734.95	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/28/2008	6734.71	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/26/2008	6734.49	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/25/2008	6734.38	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/24/2008	6734.37	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/19/2008	6734.78	Manual
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/18/2008	6734.11	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/17/2008	6734.72	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	5/16/2008	6734.12	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	3/5/2008	6735.17	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	3/4/2008	6734.63	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	3/3/2008	6735.26	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	3/2/2008	6735.24	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	3/1/2008	6735.16	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/29/2008	6735.04	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/28/2008	6734.16	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/27/2008	6735.54	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/26/2008	6737.72	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/25/2008	6737.36	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/24/2008	6736.92	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/23/2008	6737.2	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/22/2008	6737.26	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/21/2008	6737.22	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/20/2008	6734.95	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/19/2008	6734.28	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/18/2008	6734.76	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/17/2008	6735.55	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/16/2008	6735.73	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/15/2008	6735.73	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/14/2008	6735.33	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/13/2008	6735.26	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/12/2008	6735.51	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/11/2008	6735.15	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/10/2008	6735.01	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/9/2008	6734.87	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/8/2008	6734.8	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/7/2008	6734.95	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/6/2008	6735.32	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/5/2008	6735.15	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/4/2008	6734.74	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/3/2008	6734.68	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/2/2008	6734.46	Transducer
SCA-2	10.3	Single	7991	4.7	10.3	15	2	2.3	2/1/2008	6734.96	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	11/3/2008	6691.1	Manual
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	11/3/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	11/2/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	11/1/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/31/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/30/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/29/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/28/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/27/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/26/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/25/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/24/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/23/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/22/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/21/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/20/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/19/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/18/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/17/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/16/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/15/2008	6691.12	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/14/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/13/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/12/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/11/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/10/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/9/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/8/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/7/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/6/2008	6691.13	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/5/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/4/2008	6691.13	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/3/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/2/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	10/1/2008	6691.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/30/2008	6691.13	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/29/2008	6691.13	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/28/2008	6691.13	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/27/2008	6691.13	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/26/2008	6691.17	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/25/2008	6691.28	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/24/2008	6691.41	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/23/2008	6691.54	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/22/2008	6691.66	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/21/2008	6691.78	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/20/2008	6691.89	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/19/2008	6692	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/18/2008	6692.11	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/17/2008	6692.21	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/16/2008	6692.31	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/15/2008	6692.42	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/14/2008	6692.55	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/13/2008	6692.66	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/12/2008	6692.76	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/11/2008	6692.86	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/10/2008	6692.96	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/9/2008	6693.04	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/8/2008	6693.14	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/7/2008	6693.24	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/6/2008	6693.34	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/5/2008	6693.43	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/4/2008	6693.53	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/3/2008	6693.61	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/2/2008	6693.29	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	9/1/2008	6692.67	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/31/2008	6692.73	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/30/2008	6692.81	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/29/2008	6692.93	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/28/2008	6693.06	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/27/2008	6693.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/26/2008	6692.7	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/25/2008	6692.2	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/24/2008	6691.96	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/23/2008	6692.06	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/22/2008	6692.11	Manual
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/22/2008	6692.2	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/21/2008	6692.21	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/20/2008	6692.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/19/2008	6692.14	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/18/2008	6692	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/17/2008	6691.54	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/16/2008	6691.45	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/15/2008	6691.48	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/14/2008	6691.51	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/13/2008	6691.52	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/12/2008	6691.32	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	8/11/2008	6691.24	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/17/2008	6691.36	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/16/2008	6691.24	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/15/2008	6691.23	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/12/2008	6691.31	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/11/2008	6691.5	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/10/2008	6691.73	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/9/2008	6691.87	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/8/2008	6691.86	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/7/2008	6691.97	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/6/2008	6691.97	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/5/2008	6692.13	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/4/2008	6692.18	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/3/2008	6692.29	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/2/2008	6692.42	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	5/1/2008	6692.56	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/30/2008	6692.63	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/29/2008	6692.76	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/28/2008	6692.97	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/27/2008	6693.08	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/26/2008	6693.38	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/25/2008	6693.52	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/24/2008	6693.79	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/23/2008	6694	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/22/2008	6694.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/21/2008	6694.38	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/20/2008	6694.45	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/19/2008	6694.44	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/18/2008	6694.37	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/17/2008	6694.55	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/16/2008	6694.81	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/15/2008	6694.95	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/14/2008	6695.02	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/13/2008	6695.18	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/12/2008	6695.37	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/11/2008	6695.49	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/10/2008	6695.65	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/9/2008	6695.67	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/8/2008	6695.6	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/7/2008	6695.78	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/6/2008	6695.79	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/5/2008	6695.89	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/4/2008	6695.93	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/3/2008	6696.12	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/2/2008	6696.2	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	4/1/2008	6696.02	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/31/2008	6696.1	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/30/2008	6696.05	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/29/2008	6696.01	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/28/2008	6696.09	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/27/2008	6696.18	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/26/2008	6696.04	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/25/2008	6695.94	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/24/2008	6695.99	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/23/2008	6696.05	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/22/2008	6695.84	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/21/2008	6695.72	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/20/2008	6695.43	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/19/2008	6695.4	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/18/2008	6695.35	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/17/2008	6695.11	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/16/2008	6694.85	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/15/2008	6694.55	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/14/2008	6694.45	Manual
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/14/2008	6694.2	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/13/2008	6693.86	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/12/2008	6693.63	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/11/2008	6693.44	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/10/2008	6693.33	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/9/2008	6693.14	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/8/2008	6692.89	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/7/2008	6692.73	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/6/2008	6692.67	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/5/2008	6692.49	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/4/2008	6692.25	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/3/2008	6691.96	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/2/2008	6691.77	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	3/1/2008	6691.59	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	2/29/2008	6691.49	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	2/28/2008	6691.33	Transducer
SCA-3	27.6	Single	8001	4.4	27.6	32	2	2.3	2/27/2008	6691.22	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/2/2009	6662.49	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/2/2009	6662.51	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/1/2009	6662.53	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/31/2009	6662.53	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/30/2009	6662.57	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/29/2009	6662.58	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/28/2009	6662.6	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/27/2009	6662.63	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/26/2009	6662.65	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/25/2009	6662.68	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/24/2009	6662.69	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/23/2009	6662.73	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/22/2009	6662.76	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/21/2009	6662.78	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/20/2009	6662.82	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/19/2009	6662.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/18/2009	6662.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/17/2009	6662.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/16/2009	6663	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/15/2009	6663.01	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/14/2009	6663.04	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/13/2009	6663.11	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/12/2009	6663.11	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/11/2009	6663.18	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/10/2009	6663.2	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/9/2009	6663.23	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/8/2009	6663.25	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/7/2009	6663.29	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/6/2009	6663.32	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/5/2009	6663.34	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/4/2009	6663.37	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/3/2009	6663.4	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/2/2009	6663.41	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	1/1/2009	6663.44	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/31/2008	6663.47	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/30/2008	6663.48	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/29/2008	6663.54	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/28/2008	6663.56	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/27/2008	6663.59	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/26/2008	6663.62	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/25/2008	6663.63	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/24/2008	6663.65	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/23/2008	6663.69	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/22/2008	6663.68	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/21/2008	6663.7	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/20/2008	6663.72	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/19/2008	6663.73	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/18/2008	6663.76	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/17/2008	6663.78	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/16/2008	6663.79	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/15/2008	6663.81	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/14/2008	6663.86	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/13/2008	6663.84	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/12/2008	6663.79	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/11/2008	6663.8	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/10/2008	6663.81	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/9/2008	6663.84	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/8/2008	6663.82	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/7/2008	6663.79	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/6/2008	6663.77	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/5/2008	6663.74	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/4/2008	6663.71	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/3/2008	6663.68	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/2/2008	6663.63	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	12/1/2008	6663.6	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/30/2008	6663.54	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/29/2008	6663.49	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/28/2008	6663.48	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/27/2008	6663.49	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/26/2008	6663.49	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/25/2008	6663.51	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/24/2008	6663.51	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/23/2008	6663.54	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/22/2008	6663.55	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/21/2008	6663.58	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/20/2008	6663.59	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/19/2008	6663.61	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/18/2008	6663.68	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/17/2008	6663.7	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/16/2008	6663.71	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/15/2008	6663.76	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/14/2008	6663.79	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/13/2008	6663.82	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/12/2008	6663.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/11/2008	6663.89	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/10/2008	6663.93	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/9/2008	6663.96	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/8/2008	6663.99	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/7/2008	6664.03	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/6/2008	6664.08	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/5/2008	6664.14	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/4/2008	6664.16	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/3/2008	6664.2	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/3/2008	6664.23	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/2/2008	6664.26	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	11/1/2008	6664.3	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/31/2008	6664.38	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/30/2008	6664.41	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/29/2008	6664.46	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/28/2008	6664.53	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/27/2008	6664.61	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/26/2008	6664.66	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/25/2008	6664.73	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/24/2008	6664.79	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/23/2008	6664.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/22/2008	6664.93	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/21/2008	6664.96	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/20/2008	6665.02	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/19/2008	6665.08	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/18/2008	6665.15	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/17/2008	6665.21	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/16/2008	6665.27	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/15/2008	6665.29	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/14/2008	6665.27	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/13/2008	6665.15	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/12/2008	6664.44	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/11/2008	6664.48	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/10/2008	6664.53	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/9/2008	6664.57	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/8/2008	6664.61	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/7/2008	6664.69	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/6/2008	6664.77	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/5/2008	6664.83	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/4/2008	6664.88	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/3/2008	6664.94	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/2/2008	6664.97	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	10/1/2008	6665.03	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/30/2008	6665.13	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/29/2008	6665.19	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/28/2008	6665.25	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/27/2008	6665.3	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/26/2008	6665.36	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/25/2008	6665.46	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/24/2008	6665.54	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/23/2008	6665.59	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/22/2008	6665.66	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/21/2008	6665.74	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/20/2008	6665.82	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/19/2008	6665.91	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/18/2008	6666	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/17/2008	6666.12	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/16/2008	6666.23	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/15/2008	6666.37	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/14/2008	6666.49	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/13/2008	6666.62	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/12/2008	6666.75	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/11/2008	6666.9	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/10/2008	6667.04	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/9/2008	6667.21	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/8/2008	6667.34	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/7/2008	6667.47	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/6/2008	6667.62	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/5/2008	6667.77	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/4/2008	6667.91	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/3/2008	6668.1	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/2/2008	6667.97	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	9/1/2008	6666.74	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/31/2008	6666.87	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/30/2008	6667.07	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/29/2008	6667.22	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/28/2008	6667.31	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/28/2008	6667.44	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/27/2008	6667.49	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/26/2008	6666.58	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/25/2008	6666	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/24/2008	6665.75	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/23/2008	6665.84	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/22/2008	6665.9	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/21/2008	6665.99	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/20/2008	6666.08	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/19/2008	6666.2	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/18/2008	6666.32	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/17/2008	6666.48	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/16/2008	6666.72	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/15/2008	6666.94	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/14/2008	6667.23	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/13/2008	6667.56	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/12/2008	6667.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/11/2008	6667.1	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/11/2008	6665.91	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/10/2008	6664.2	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/9/2008	6663.3	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/8/2008	6663.22	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/7/2008	6663.1	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/6/2008	6662.87	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/5/2008	6662.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/4/2008	6662.83	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/3/2008	6662.83	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/2/2008	6662.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	8/1/2008	6662.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/31/2008	6662.84	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/30/2008	6662.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/29/2008	6662.86	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/28/2008	6662.87	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/27/2008	6662.87	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/26/2008	6662.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/25/2008	6662.93	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/24/2008	6662.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/23/2008	6662.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/22/2008	6662.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/21/2008	6662.96	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/20/2008	6662.96	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/19/2008	6662.95	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/18/2008	6662.96	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/17/2008	6662.99	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/16/2008	6663.01	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/15/2008	6662.98	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/14/2008	6663	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/13/2008	6663.03	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/12/2008	6663.03	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/11/2008	6663.06	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/10/2008	6663.1	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/9/2008	6663.14	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/8/2008	6663.17	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/7/2008	6663.21	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/6/2008	6663.25	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/5/2008	6663.27	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/4/2008	6663.31	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/3/2008	6663.34	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/2/2008	6663.37	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	7/1/2008	6663.4	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/30/2008	6663.47	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/29/2008	6663.51	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/28/2008	6663.5	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/27/2008	6663.53	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/26/2008	6663.56	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/25/2008	6663.59	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/24/2008	6663.5	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/24/2008	6663.55	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/23/2008	6663.59	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/22/2008	6663.65	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/21/2008	6663.69	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/20/2008	6663.69	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/19/2008	6663.72	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/18/2008	6663.76	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/17/2008	6663.82	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/16/2008	6663.82	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/15/2008	6663.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/14/2008	6663.92	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/13/2008	6663.97	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/12/2008	6663.97	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/11/2008	6664.02	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/10/2008	6664.06	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/9/2008	6664.1	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/8/2008	6664.13	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/7/2008	6664.17	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/6/2008	6664.2	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/5/2008	6664.26	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/4/2008	6664.27	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/3/2008	6664.27	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/2/2008	6664.29	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	6/1/2008	6664.32	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/31/2008	6664.36	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/30/2008	6664.35	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/29/2008	6664.39	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/28/2008	6664.47	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/27/2008	6664.49	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/26/2008	6664.53	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/25/2008	6664.56	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/24/2008	6664.61	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/23/2008	6664.67	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/22/2008	6664.71	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/21/2008	6664.69	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/20/2008	6664.7	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/19/2008	6664.73	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/18/2008	6664.74	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/17/2008	6664.74	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/16/2008	6664.75	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/15/2008	6664.81	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/14/2008	6664.86	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/13/2008	6664.93	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/12/2008	6664.94	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/12/2008	6664.91	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/11/2008	6664.95	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/10/2008	6665.02	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/9/2008	6665.08	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/8/2008	6665.14	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/7/2008	6665.21	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/6/2008	6665.25	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/5/2008	6665.3	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/4/2008	6665.36	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/3/2008	6665.43	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/2/2008	6665.5	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	5/1/2008	6665.57	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/30/2008	6665.61	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/29/2008	6665.63	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/28/2008	6665.67	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/27/2008	6665.72	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/26/2008	6665.77	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/25/2008	6665.82	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/24/2008	6665.87	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/23/2008	6665.9	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/22/2008	6665.93	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/21/2008	6665.99	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/20/2008	6666.02	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/19/2008	6666.04	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/18/2008	6666.08	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/17/2008	6666.14	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/16/2008	6666.18	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/15/2008	6666.16	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/14/2008	6666.15	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/13/2008	6666.17	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/12/2008	6666.2	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/11/2008	6666.29	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/10/2008	6666.35	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/9/2008	6666.34	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/8/2008	6666.32	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/7/2008	6666.32	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/6/2008	6666.31	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/5/2008	6666.27	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/4/2008	6666.24	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/3/2008	6666.23	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/2/2008	6666.18	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	4/1/2008	6666.16	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/31/2008	6666.15	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/30/2008	6666.1	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/29/2008	6666.05	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/28/2008	6666.01	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/27/2008	6665.97	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/26/2008	6665.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/25/2008	6665.88	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/24/2008	6665.83	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/23/2008	6665.8	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/22/2008	6665.78	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/21/2008	6665.75	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/20/2008	6665.7	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/19/2008	6665.64	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/18/2008	6665.61	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/17/2008	6665.59	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/16/2008	6665.56	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/15/2008	6665.56	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/14/2008	6665.62	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/14/2008	6665.59	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/13/2008	6665.63	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/12/2008	6665.68	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/11/2008	6665.74	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/10/2008	6665.81	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/9/2008	6665.92	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/8/2008	6665.96	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/7/2008	6666.02	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/6/2008	6666.1	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/5/2008	6666.17	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/4/2008	6666.2	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/3/2008	6666.3	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/2/2008	6666.42	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	3/1/2008	6666.5	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/29/2008	6666.67	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/28/2008	6666.85	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/27/2008	6666.92	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/26/2008	6666.41	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/25/2008	6665.34	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/24/2008	6665.4	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/23/2008	6665.57	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/22/2008	6665.75	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/21/2008	6666.03	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/20/2008	6666.44	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/19/2008	6666.93	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/18/2008	6667.29	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/17/2008	6666.07	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/16/2008	6664.89	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/15/2008	6663.88	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/14/2008	6663.89	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/13/2008	6663.76	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/12/2008	6663.78	Manual
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/12/2008	6663.81	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/11/2008	6663.86	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/10/2008	6663.93	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/9/2008	6664.02	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/8/2008	6664.12	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/7/2008	6664.22	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/6/2008	6664.35	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/5/2008	6664.51	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/4/2008	6664.69	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/3/2008	6664.86	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/2/2008	6665.09	Transducer
SCA-4	37	Single	8011	4.5	37	41.5	2	2.3	2/1/2008	6665.36	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	2/2/2009	6604.6	Manual
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	2/2/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	2/1/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/31/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/30/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/29/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/28/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/27/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/26/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/25/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/24/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/23/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/22/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/21/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/20/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/19/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/18/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/17/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/16/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/15/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/14/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/13/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/12/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/11/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/10/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/9/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/8/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/7/2009	6604.6	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/6/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/5/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/4/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/3/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/2/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	1/1/2009	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/31/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/30/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/29/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/28/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/27/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/26/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/25/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/24/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/23/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/22/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/21/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/20/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/19/2008	6604.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/18/2008	6604.64	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/17/2008	6604.74	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/16/2008	6604.78	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/15/2008	6604.95	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/14/2008	6605.17	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/13/2008	6604.97	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/12/2008	6604.86	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/11/2008	6604.87	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/10/2008	6605.03	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/9/2008	6605.36	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/8/2008	6605.21	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/7/2008	6605.11	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/6/2008	6605.17	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/5/2008	6605.25	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/4/2008	6605.34	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/3/2008	6605.49	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/2/2008	6605.39	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	12/1/2008	6605.53	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/30/2008	6605.59	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/29/2008	6605.67	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/28/2008	6605.65	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/27/2008	6605.65	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/26/2008	6605.65	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/25/2008	6605.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/24/2008	6605.71	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/23/2008	6605.76	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/22/2008	6605.79	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/21/2008	6605.71	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/20/2008	6605.79	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/19/2008	6605.71	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/17/2008	6606.01	Manual
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/17/2008	6606.09	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/16/2008	6606.19	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/15/2008	6606.4	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/14/2008	6606.71	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/13/2008	6606.71	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/12/2008	6606.82	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/11/2008	6606.96	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/10/2008	6607.02	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/9/2008	6606.79	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/8/2008	6606.68	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/7/2008	6606.73	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/6/2008	6606.85	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/5/2008	6606.78	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/4/2008	6606.43	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/3/2008	6606.3	Manual
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/3/2008	6606.23	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/2/2008	6606	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	11/1/2008	6605.88	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/31/2008	6605.9	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/30/2008	6605.95	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/29/2008	6605.9	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/28/2008	6605.85	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/27/2008	6605.91	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/26/2008	6606.1	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/25/2008	6606.2	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/24/2008	6606.31	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/23/2008	6606.36	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/22/2008	6606.61	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/21/2008	6606.6	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/20/2008	6606.72	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/19/2008	6606.86	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/18/2008	6606.91	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/17/2008	6607.03	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/16/2008	6607.09	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/15/2008	6607.17	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/14/2008	6607.21	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/13/2008	6607.26	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/12/2008	6607.34	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/11/2008	6607.33	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/10/2008	6607.36	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/9/2008	6607.36	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/8/2008	6607.35	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/7/2008	6607.38	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/6/2008	6607.45	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/5/2008	6607.48	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/4/2008	6607.48	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/3/2008	6607.51	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/2/2008	6607.49	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	10/1/2008	6607.5	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/30/2008	6607.5	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/29/2008	6607.54	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/28/2008	6607.57	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/27/2008	6607.61	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/26/2008	6607.62	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/25/2008	6607.63	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/24/2008	6607.66	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/23/2008	6607.7	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/22/2008	6607.73	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/21/2008	6607.74	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/20/2008	6607.73	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/19/2008	6607.71	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/18/2008	6607.68	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/17/2008	6607.59	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/16/2008	6607.47	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/15/2008	6607.17	Transducer
SCA-5	55	Single	8021	9.4	55	64.4	2	2.3	9/14/2008	6604.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/22/2009	6368.81	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/21/2009	6369.31	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/20/2009	6368.92	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/19/2009	6368.87	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/18/2009	6369.34	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/17/2009	6369.49	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/16/2009	6369.04	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/15/2009	6368.95	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/14/2009	6369.24	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/13/2009	6369.36	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/12/2009	6369.13	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/11/2009	6369.21	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/10/2009	6369.89	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/9/2009	6369.89	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/8/2009	6369.55	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/7/2009	6369.57	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/6/2009	6369.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/5/2009	6369.07	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/4/2009	6368.94	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/3/2009	6369.03	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/2/2009	6368.99	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/1/2009	6369.52	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/31/2009	6369.07	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/30/2009	6368.88	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/29/2009	6369.24	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/28/2009	6369.08	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/27/2009	6369.66	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/26/2009	6369.97	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/25/2009	6369.74	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/24/2009	6369.29	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/23/2009	6369.63	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/22/2009	6369.62	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/21/2009	6369.25	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/20/2009	6369.21	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/19/2009	6369.16	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/18/2009	6369	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/17/2009	6369.25	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/16/2009	6369.04	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/15/2009	6369.2	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/14/2009	6369.44	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/13/2009	6368.99	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/12/2009	6369.21	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/11/2009	6368.9	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/10/2009	6368.98	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/9/2009	6369.51	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/8/2009	6369.18	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/7/2009	6369.4	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/6/2009	6369.71	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/5/2009	6369.28	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/4/2009	6369.62	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/3/2009	6370.03	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/2/2009	6369.64	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	1/1/2009	6369.68	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/31/2008	6369.16	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/30/2008	6369.23	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/29/2008	6368.83	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/28/2008	6368.99	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/27/2008	6369.59	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/26/2008	6370.05	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/25/2008	6369.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/24/2008	6369.53	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/23/2008	6370.21	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/22/2008	6369.41	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/21/2008	6369.2	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/20/2008	6369.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/19/2008	6369.14	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/18/2008	6369.45	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/17/2008	6369.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/16/2008	6369.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/15/2008	6369.35	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/14/2008	6370.44	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/13/2008	6370.04	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/12/2008	6369.34	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/11/2008	6369.12	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/10/2008	6368.95	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/9/2008	6370.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/8/2008	6369.89	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/7/2008	6369.25	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/6/2008	6369.29	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/5/2008	6369.13	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/4/2008	6369.32	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/3/2008	6369.86	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/2/2008	6369.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	12/1/2008	6369.49	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/30/2008	6369.63	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/29/2008	6369.84	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/28/2008	6369.8	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/27/2008	6369.68	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/26/2008	6369.57	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/25/2008	6369.24	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/24/2008	6369.3	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/23/2008	6369.59	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/22/2008	6369.53	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/21/2008	6369.14	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/20/2008	6369.47	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/19/2008	6369.31	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/18/2008	6368.9	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/17/2008	6369.07	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/16/2008	6369.04	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/15/2008	6368.74	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/14/2008	6369.61	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/13/2008	6369.39	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/12/2008	6369.35	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/11/2008	6369.49	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/10/2008	6370.05	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/9/2008	6369.72	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/8/2008	6369.37	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/7/2008	6369.13	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/6/2008	6369.47	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/5/2008	6370.09	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/4/2008	6369.76	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/3/2008	6369.82	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/2/2008	6369.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	11/1/2008	6369.13	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/31/2008	6369.08	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/30/2008	6369.43	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/29/2008	6369.26	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/28/2008	6368.97	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/27/2008	6368.53	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/26/2008	6369.22	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/25/2008	6369.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/24/2008	6369.43	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/23/2008	6369.27	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/22/2008	6369.61	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/21/2008	6369.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/20/2008	6369.19	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/19/2008	6369.3	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/18/2008	6368.87	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/17/2008	6368.92	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/16/2008	6368.8	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/15/2008	6368.96	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/14/2008	6368.95	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/13/2008	6369.03	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/12/2008	6369.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/11/2008	6369.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/10/2008	6369.63	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/9/2008	6369.36	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/8/2008	6369.01	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/7/2008	6368.78	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/6/2008	6369.46	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/5/2008	6369.54	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/4/2008	6369.45	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/3/2008	6369.49	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/2/2008	6369.18	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	10/1/2008	6369	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/30/2008	6368.76	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/29/2008	6368.86	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/28/2008	6368.86	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/27/2008	6369.08	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/26/2008	6368.95	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/25/2008	6368.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/24/2008	6368.77	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/23/2008	6368.91	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/22/2008	6369.01	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/21/2008	6368.98	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/20/2008	6368.86	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/19/2008	6368.87	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/18/2008	6368.88	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/17/2008	6368.66	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/16/2008	6368.42	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/15/2008	6368.36	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/14/2008	6368.69	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/13/2008	6368.93	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/12/2008	6368.84	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/11/2008	6368.88	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/10/2008	6368.81	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/9/2008	6368.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/8/2008	6368.59	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/7/2008	6368.61	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/6/2008	6368.68	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/5/2008	6368.79	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/4/2008	6368.67	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/3/2008	6368.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/2/2008	6368.58	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	9/1/2008	6368.76	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/31/2008	6368.56	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/30/2008	6368.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/29/2008	6368.33	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/28/2008	6368.48	Manual
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/28/2008	6368.49	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/27/2008	6368.53	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/26/2008	6368.58	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/25/2008	6368.22	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/24/2008	6368.06	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/23/2008	6368.27	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/22/2008	6368.46	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/21/2008	6368.39	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/20/2008	6368.3	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/19/2008	6368.18	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/18/2008	6368.24	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/17/2008	6368.08	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/16/2008	6367.99	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/15/2008	6368.16	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/14/2008	6368.11	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/13/2008	6368.12	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/12/2008	6368.02	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/11/2008	6368.06	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/10/2008	6368.1	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/9/2008	6368.01	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/8/2008	6367.81	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/7/2008	6367.79	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/6/2008	6367.64	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/5/2008	6367.65	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/4/2008	6367.78	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/3/2008	6367.8	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/2/2008	6367.64	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	8/1/2008	6367.66	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/31/2008	6367.75	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/30/2008	6367.67	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/29/2008	6367.71	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/28/2008	6367.83	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/27/2008	6367.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/26/2008	6367.39	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/25/2008	6367.46	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/24/2008	6367.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/23/2008	6367.52	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/22/2008	6367.59	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/21/2008	6367.43	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/20/2008	6367.38	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/19/2008	6367.51	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/18/2008	6367.55	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/17/2008	6367.33	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/16/2008	6367.22	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/15/2008	6367.47	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/14/2008	6367.42	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/13/2008	6367.21	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/12/2008	6367.37	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/11/2008	6367.38	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/10/2008	6367.27	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/9/2008	6367.22	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/8/2008	6367.28	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/7/2008	6367.45	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/6/2008	6367.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/5/2008	6367.25	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/4/2008	6367.16	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/3/2008	6367.35	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/2/2008	6367.34	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	7/1/2008	6367.16	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/30/2008	6366.9	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/29/2008	6366.88	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/28/2008	6367.27	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/27/2008	6367.38	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/26/2008	6367.25	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/25/2008	6367.11	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/24/2008	6367.1	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/23/2008	6367.11	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/22/2008	6366.86	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/21/2008	6366.78	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/20/2008	6367.02	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/19/2008	6367.24	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/18/2008	6366.98	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/17/2008	6366.87	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/16/2008	6367.06	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/15/2008	6366.96	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/14/2008	6366.71	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/13/2008	6366.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/12/2008	6367	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/11/2008	6367.33	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/10/2008	6366.86	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/9/2008	6366.83	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/8/2008	6367.11	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/7/2008	6367	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/6/2008	6366.9	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/5/2008	6367.84	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/4/2008	6367.47	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/3/2008	6367.16	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/2/2008	6367.06	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	6/1/2008	6366.93	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/31/2008	6366.86	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/30/2008	6366.88	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/29/2008	6366.76	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/28/2008	6366.64	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/27/2008	6366.82	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/26/2008	6367.07	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/25/2008	6366.77	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/24/2008	6366.84	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/23/2008	6367.46	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/22/2008	6367.9	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/21/2008	6367.29	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/20/2008	6366.95	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/19/2008	6367.04	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/18/2008	6366.71	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/17/2008	6366.53	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/16/2008	6366.31	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/15/2008	6366.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/14/2008	6366.62	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/13/2008	6367.19	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/12/2008	6367.05	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/11/2008	6366.44	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/10/2008	6366.93	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/9/2008	6366.74	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/8/2008	6366.88	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/7/2008	6367.15	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/6/2008	6366.89	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/5/2008	6366.75	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/4/2008	6366.69	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/3/2008	6366.48	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/2/2008	6366.92	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	5/1/2008	6367.45	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/30/2008	6367.25	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/29/2008	6366.75	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/28/2008	6366.43	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/27/2008	6366.39	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/26/2008	6366.56	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/25/2008	6366.69	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/24/2008	6366.85	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/23/2008	6366.71	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/22/2008	6366.62	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/21/2008	6366.86	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/20/2008	6367.06	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/19/2008	6366.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/18/2008	6366.57	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/17/2008	6367.09	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/16/2008	6367.16	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/15/2008	6366.83	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/14/2008	6366.39	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/13/2008	6366.22	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/12/2008	6366.11	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/11/2008	6366.6	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/10/2008	6367.21	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/9/2008	6367.01	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/8/2008	6366.75	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/7/2008	6366.8	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/6/2008	6367.04	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/5/2008	6366.81	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/4/2008	6366.6	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/3/2008	6366.87	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/2/2008	6366.56	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	4/1/2008	6366.51	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/31/2008	6366.93	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/30/2008	6366.85	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/29/2008	6366.78	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/28/2008	6366.83	Manual
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/28/2008	6366.97	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/27/2008	6367.03	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/26/2008	6366.87	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/25/2008	6366.9	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/24/2008	6366.62	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/23/2008	6366.52	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/22/2008	6366.58	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/21/2008	6366.67	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/20/2008	6366.62	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/19/2008	6366.46	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/18/2008	6366.65	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/17/2008	6367.05	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/16/2008	6367.08	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/15/2008	6367.01	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/14/2008	6367.24	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/13/2008	6367.13	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/12/2008	6366.79	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/11/2008	6366.48	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/10/2008	6366.3	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/9/2008	6366.97	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/8/2008	6366.73	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/7/2008	6366.53	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/6/2008	6366.77	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/5/2008	6367.18	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/4/2008	6366.68	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/3/2008	6366.78	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/2/2008	6367.21	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	3/1/2008	6366.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/29/2008	6366.74	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/28/2008	6366.87	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/27/2008	6366.49	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/26/2008	6366.55	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/25/2008	6366.85	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/24/2008	6366.37	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/23/2008	6366.92	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/22/2008	6366.79	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/21/2008	6366.93	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/20/2008	6366.72	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/19/2008	6366.58	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/18/2008	6366.63	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/17/2008	6366.98	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/16/2008	6366.69	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/15/2008	6366.75	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/14/2008	6367.27	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/13/2008	6366.71	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/12/2008	6366.8	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/11/2008	6366.7	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/10/2008	6366.4	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/9/2008	6366.5	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/8/2008	6366.79	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/7/2008	6366.57	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/6/2008	6366.51	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/5/2008	6366.92	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/4/2008	6367.15	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/3/2008	6366.76	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/2/2008	6366.74	Transducer
SCI-1	358.4	Single	8211	19.5	358.4	377.9	3.8	4.5	2/1/2008	6366.5	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/22/2009	6204.27	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/21/2009	6204.51	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/20/2009	6204.39	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/19/2009	6204.44	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/18/2009	6204.64	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/17/2009	6204.64	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/16/2009	6204.44	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/15/2009	6204.43	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/14/2009	6204.52	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/13/2009	6204.47	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/12/2009	6204.35	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/11/2009	6204.37	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/10/2009	6204.64	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	2/3/2009	6204.35	Manual
SCI-2	548	Single	8601	20	548	568	2	2.4	11/18/2008	6202.89	Manual
SCI-2	548	Single	8601	20	548	568	2	2.4	11/18/2008	6202.92	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/17/2008	6203.07	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/16/2008	6203.15	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/15/2008	6203.15	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/14/2008	6203.54	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/13/2008	6203.42	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/12/2008	6203.4	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/11/2008	6203.43	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/10/2008	6203.57	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/9/2008	6203.3	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/8/2008	6203.14	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/7/2008	6203.07	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/6/2008	6203.2	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/5/2008	6203.33	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/4/2008	6203.03	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/3/2008	6202.94	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/2/2008	6202.73	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	11/1/2008	6202.65	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	10/31/2008	6202.6	Transducer
SCI-2	548	Single	8601	20	548	568	2	2.4	10/31/2008	6202.6	Manual
SCI-2	548	Single	8601	20	548	568	2	2.4	9/4/2008	6221.4	Manual

Appendix D

Analytical Results

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

<	Based on qualifiers, the result was a nondetection.
—	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/General Inorganics) The result for this analyte was greater than the method detection limit (MDL) but less than the practical quantitation limit.
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	minimum detectable activity
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

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	151	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	131	—	—	7.30E-01	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	125	—	—	7.30E-01	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	144	—	—	7.30E-01	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	135	—	—	7.30E-01	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.11	—	—	3.00E-02	mg/L	—	J-	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	UJ	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.12	—	—	6.00E-02	mg/L	—	J-	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.062	—	—	3.00E-02	mg/L	—	J-	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	UJ	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.319	—	—	6.70E-02	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.331	—	—	6.70E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.377	—	—	6.70E-02	mg/L	—	J-	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.604	—	—	6.70E-02	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.208	—	—	6.70E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.2	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.1	—	—	3.00E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.2	—	—	3.00E-02	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.5	—	—	3.00E-02	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.9	—	—	3.00E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	30.4	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.1	—	—	3.00E-02	mg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.4	—	—	3.00E-02	mg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.4	—	—	3.00E-02	mg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.7	—	—	3.00E-02	mg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	136	—	—	6.60E-01	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	70.2	—	—	6.60E-01	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	58.1	—	—	6.60E-01	mg/L	—	—	08-1682	CASA-08-14334	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	94.3	—	—	6.60E-01	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	152	—	—	1.30E+00	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.463	—	—	3.30E-02	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.441	—	—	3.30E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.397	—	—	3.30E-02	mg/L	—	J-	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.495	—	—	3.30E-02	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.364	—	—	3.30E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	109	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	85.5	—	—	3.50E-01	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	76.1	—	—	3.50E-01	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	90.7	—	—	3.50E-01	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	101	—	—	4.30E-01	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	113	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	85.4	—	—	3.50E-01	mg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	80.2	—	—	3.50E-01	mg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	90.1	—	—	3.50E-01	mg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	101	—	—	4.30E-01	mg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.65	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.74	—	—	8.50E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.64	—	—	8.50E-02	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.19	—	—	8.50E-02	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.55	—	—	8.50E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.09	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.76	—	—	8.50E-02	mg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.91	—	—	8.50E-02	mg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.07	—	—	8.50E-02	mg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.65	—	—	8.50E-02	mg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.03	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2745	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.17	—	—	5.00E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.595	—	—	5.00E-02	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.166	—	—	1.00E-02	mg/L	—	J	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.5	—	—	5.00E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.27	—	—	1.00E-01	µg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.355	—	—	5.00E-02	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.131	—	—	5.00E-02	µg/L	J	J	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.158	—	—	5.00E-02	µg/L	J	J	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.15	—	—	1.00E-01	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.4	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.3	—	—	5.00E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.1	—	—	5.00E-02	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	17.4	—	—	5.00E-02	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	21.6	—	—	5.00E-02	mg/L	E	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	17.1	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.1	—	—	5.00E-02	mg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	14	—	—	5.00E-02	mg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	17.6	—	—	5.00E-02	mg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	22.8	—	—	5.00E-02	mg/L	E	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	120	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	77.5	—	—	4.50E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	65.3	—	—	4.50E-02	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	100	—	—	4.50E-02	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	142	—	—	4.50E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	126	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	76.2	—	—	4.50E-02	mg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	69	—	—	4.50E-02	mg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	101	—	—	4.50E-02	mg/L	—	—	08-1215	CASA-08-12824	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	1160	—	—	4.50E-01	mg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	815	—	—	1.00E+00	µS/cm	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	561	—	—	1.00E+00	µS/cm	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	510	—	—	1.00E+00	µS/cm	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	653	—	—	1.00E+00	µS/cm	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	812	—	—	1.00E+00	µS/cm	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	23.1	—	—	1.00E-01	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	19.5	—	—	1.00E-01	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	16.6	—	—	1.00E-01	mg/L	—	J-	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	20.5	—	—	1.00E-01	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	18.1	—	—	1.00E-01	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	14.2	—	—	1.10E+00	mg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	10	—	—	2.30E+00	mg/L	U	U	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	8	—	—	2.30E+00	mg/L	J	J	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	4.6	—	—	1.10E+00	mg/L	J	J	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	6	—	—	2.30E+00	mg/L	J	J	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	526	—	—	2.40E+00	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	386	—	—	2.40E+00	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	357	—	—	2.40E+00	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	449	—	—	2.40E+00	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	537	—	—	2.40E+00	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.16	—	—	3.30E-01	mg/L	—	—	09-847	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.64	—	—	3.30E-01	mg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.86	—	—	3.30E-01	mg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.09	—	—	3.30E-01	mg/L	—	—	08-1214	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.02	—	—	3.30E-01	mg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.31	—	—	2.40E-02	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.66	—	—	2.40E-02	mg/L	—	—	09-213	CASA-09-837	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.58	—	—	2.40E-02	mg/L	—	J-	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	3.3	—	—	1.20E-01	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.17	—	—	2.40E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.24	—	—	1.00E-02	SU	H	J-	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.35	—	—	1.00E-02	SU	H	J-	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.16	—	—	1.00E-02	SU	H	J-	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.33	—	—	1.00E-02	SU	H	J-	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.23	—	—	1.00E-02	SU	H	J-	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	95.3	—	—	6.80E+01	µg/L	J	J	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	72	—	—	6.80E+01	µg/L	J	J	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	164	—	—	6.80E+01	µg/L	J	J	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	241	—	—	6.80E+01	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	84.9	—	—	6.80E+01	µg/L	J	J	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	493	—	—	6.80E+01	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	298	—	—	6.80E+01	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	697	—	—	6.80E+01	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	4.5	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	4	—	—	1.50E+00	µg/L	J	J	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.5	—	—	1.50E+00	µg/L	J	J	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.1	—	—	1.50E+00	µg/L	J	J	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	4.6	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2.3	—	—	1.50E+00	µg/L	J	J	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	3.8	—	—	1.50E+00	µg/L	J	J	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	3.1	—	—	1.50E+00	µg/L	J	J	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	36.2	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2745	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	28.2	—	—	1.00E+00	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	33	—	—	1.00E+00	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	35.9	—	—	1.00E+00	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	39.1	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	41.3	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	29.6	—	—	1.00E+00	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.3	—	—	1.00E+00	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	37.3	—	—	1.00E+00	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	42.6	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	43.2	—	—	1.00E+01	µg/L	J	J	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	41.5	—	—	1.00E+01	µg/L	J	J	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	50.5	—	—	1.00E+01	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	64.2	—	—	1.00E+01	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	50.4	—	—	1.00E+01	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	44.8	—	—	1.00E+01	µg/L	J	J	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	36.2	—	—	1.00E+01	µg/L	J	J	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	49.4	—	—	1.00E+01	µg/L	J	J	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	63.1	—	—	1.00E+01	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	116	—	—	1.00E+01	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	5.9	—	—	1.50E+00	µg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	7.2	—	—	1.50E+00	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	8.6	—	—	1.50E+00	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	<	50	—	—	1.30E+01	µg/L	U	U	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	4.9	—	—	2.50E+00	µg/L	J	J	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.2	—	—	1.50E+00	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.3	—	—	1.50E+00	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	9.8	—	—	1.50E+00	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	9.5	—	—	2.50E+00	µg/L	J	J	08-1215	CASA-08-12824	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	6	—	—	2.50E+00	µg/L	J	J	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	3.1	—	—	3.00E+00	µg/L	J	J	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	3.1	—	—	3.00E+00	µg/L	J	J	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	<	6.3	—	—	3.00E+00	µg/L	J	U	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	4	—	—	3.00E+00	µg/L	J	J	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	5	—	—	3.00E+00	µg/L	J	J	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	4.2	—	—	3.00E+00	µg/L	J	J	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	3.4	—	—	3.00E+00	µg/L	J	J	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	<	6.3	—	—	3.00E+00	µg/L	J	U	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	4.6	—	—	3.00E+00	µg/L	J	J	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	6.6	—	—	3.00E+00	µg/L	J	J	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	105	—	—	2.50E+01	µg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	97.2	—	—	2.50E+01	µg/L	J	J	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	137	—	—	2.50E+01	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	219	—	—	2.50E+01	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	185	—	—	2.50E+01	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	292	—	—	2.50E+01	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	136	—	—	2.50E+01	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	387	—	—	2.50E+01	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	399	—	—	2.50E+01	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	431	—	—	2.50E+01	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6020	Lead	—	0.5	—	—	5.00E-01	µg/L	J	J	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.83	—	—	5.00E-01	µg/L	J	J	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.88	—	—	5.00E-01	µg/L	J	J	08-1682	CASA-08-14336	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.76	—	—	5.00E-01	µg/L	J	J	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.88	—	—	5.00E-01	µg/L	J	J	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	3	—	—	2.00E+00	µg/L	J	J	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.8	—	—	2.00E+00	µg/L	J	J	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.2	—	—	2.00E+00	µg/L	J	J	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.9	—	—	2.00E+00	µg/L	J	J	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	6	—	—	2.00E+00	µg/L	J	J	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	19.2	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.5	—	—	2.00E+00	µg/L	J	J	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	13.4	—	—	2.00E+00	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9.4	—	—	2.00E+00	µg/L	J	J	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	14	—	—	2.00E+00	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	4.9	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	5.7	—	—	1.00E-01	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	12.7	—	—	1.00E-01	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	9.2	—	—	1.00E-01	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	8.7	—	—	1.00E-01	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.9	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	5.6	—	—	1.00E-01	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	12	—	—	1.00E-01	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	9.1	—	—	1.00E-01	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	8.6	—	—	1.00E-01	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	µg/L	J	J	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	µg/L	J	J	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.8	—	—	5.00E-01	µg/L	J	J	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	<	10	—	—	2.50E+00	µg/L	U	U	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	µg/L	J	J	09-849	CASA-09-2746	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	µg/L	J	J	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	2	—	—	5.00E-01	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	<	3.2	—	—	5.00E-01	µg/L	—	U	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	6.4	—	—	5.00E-01	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Selenium	—	1	—	—	1.00E+00	µg/L	J	J	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	100	—	—	1.60E-01	mg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	96.6	—	—	3.20E-02	mg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	82.7	—	—	3.20E-02	mg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	96.8	—	—	3.20E-02	mg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	89.5	—	—	3.20E-02	mg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	138	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	104	—	—	1.00E+00	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	99.7	—	—	1.00E+00	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	116	—	—	1.00E+00	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	134	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	144	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	103	—	—	1.00E+00	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	118	—	—	1.00E+00	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	134	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10857	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.92	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.42	—	—	5.00E-02	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.69	—	—	5.00E-02	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.62	—	—	5.00E-02	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.86	—	—	5.00E-02	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.97	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.46	—	—	5.00E-02	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.73	—	—	5.00E-02	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.65	—	—	5.00E-02	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.87	—	—	5.00E-02	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.4	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	10.1	—	—	1.00E+00	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	9.7	—	—	1.00E+00	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.2	—	—	1.00E+00	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.9	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	12.3	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	9.9	—	—	1.00E+00	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	10.6	—	—	1.00E+00	µg/L	—	—	08-1682	CASA-08-14336	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.7	—	—	1.00E+00	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.2	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10857	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	21.6	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2745	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	17.9	—	—	2.00E+00	µg/L	—	—	09-213	CASA-09-837	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	10.3	—	—	2.00E+00	µg/L	—	—	08-1682	CASA-08-14334	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	26.3	—	—	2.00E+00	µg/L	—	—	08-1215	CASA-08-12825	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	30.5	—	—	2.00E+00	µg/L	—	—	08-652	CASA-08-10858	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	27.5	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2746	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	11/04/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	18.8	—	—	2.00E+00	µg/L	—	—	09-213	CASA-09-838	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	08/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	13.6	—	—	2.00E+00	µg/L	—	—	08-1682	CASA-08-14336	GELC

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
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	05/21/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	27.7	—	—	2.00E+00	µg/L	—	—	08-1215	CASA-08-12824	GELC
Middle Sandia Canyon at terminus of persistent baseflow	n/a	n/a	02/19/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	36.1	—	—	2.00E+00	µg/L	—	—	08-652	CASA-08-10857	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	81.5	—	—	7.30E-01	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	84.6	—	—	7.30E-01	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	80.9	—	—	7.30E-01	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	80.9	—	—	7.30E-01	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	79.6	—	—	7.30E-01	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.5	—	—	3.00E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.1	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.1	—	—	3.00E-02	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.2	—	—	3.00E-02	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.2	—	—	3.00E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.9	—	—	3.00E-02	mg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.2	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.1	—	—	3.00E-02	mg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.3	—	—	3.00E-02	mg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.2	—	—	3.00E-02	mg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.8	—	—	6.60E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.61	—	—	6.60E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.74	—	—	6.60E-02	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.87	—	—	6.60E-02	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.73	—	—	6.60E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.35	—	—	3.30E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.333	—	—	3.30E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.325	—	—	3.30E-02	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.407	—	—	3.30E-02	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.301	—	—	3.30E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	68.9	—	—	3.50E-01	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.5	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	64.6	—	—	3.50E-01	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	64.1	—	—	3.50E-01	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	64	—	—	4.30E-01	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	66.4	—	—	3.50E-01	mg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	63.9	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	64.5	—	—	3.50E-01	mg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	65.3	—	—	3.50E-01	mg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	64.1	—	—	4.30E-01	mg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.3	—	—	8.50E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.84	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.08	—	—	8.50E-02	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.93	—	—	8.50E-02	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.92	—	—	8.50E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.09	—	—	8.50E-02	mg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.9	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.05	—	—	8.50E-02	mg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.12	—	—	8.50E-02	mg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.93	—	—	8.50E-02	mg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.485	—	—	5.00E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.555	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.59	—	—	5.00E-02	mg/L	—	J-	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.565	—	—	5.00E-02	mg/L	—	J	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.555	—	—	5.00E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.509	—	—	5.00E-02	µg/L	—	J	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.573	—	—	5.00E-02	µg/L	—	J+	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.463	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.472	—	—	5.00E-02	µg/L	—	—	08-1234	CASA-08-12861	GELC

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-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.558	—	—	5.00E-02	µg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.69	—	—	5.00E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.56	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.52	—	—	5.00E-02	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.46	—	—	5.00E-02	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.62	—	—	5.00E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.59	—	—	5.00E-02	mg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.55	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.55	—	—	5.00E-02	mg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.55	—	—	5.00E-02	mg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.62	—	—	5.00E-02	mg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.9	—	—	4.50E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.7	—	—	4.50E-02	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	4.50E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.5	—	—	4.50E-02	mg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	177	—	—	1.00E+00	µS/cm	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	163	—	—	1.00E+00	µS/cm	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	182	—	—	1.00E+00	µS/cm	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	180	—	—	1.00E+00	µS/cm	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	202	—	—	1.00E+00	µS/cm	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4	—	—	1.00E-01	mg/L	—	J-	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.1	—	—	1.00E-01	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.21	—	—	1.00E-01	mg/L	—	J-	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.17	—	—	1.00E-01	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.03	—	—	1.00E-01	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	159	—	—	2.40E+00	mg/L	—	J	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	143	—	—	2.40E+00	mg/L	—	J	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.40E+00	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	155	—	—	2.40E+00	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	152	—	—	2.40E+00	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.561	—	—	3.30E-01	mg/L	J	J	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.661	—	—	3.30E-01	mg/L	J	J	09-204	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.497	—	—	3.30E-01	mg/L	J	J	08-1233	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.18	—	—	1.00E-02	SU	H	J-	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.29	—	—	1.00E-02	SU	H	J-	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.21	—	—	1.00E-02	SU	H	J-	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.05	—	—	1.00E-02	SU	H	J-	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.29	—	—	1.00E-02	SU	H	J-	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	51.6	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	48.9	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	47.9	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	46	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	49.9	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	47.9	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	48.5	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	48.3	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	48	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	50.2	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.4	—	—	1.00E+01	µg/L	J	J	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	24.5	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-877	GELC

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-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	26.2	—	—	1.00E+01	µg/L	J	J	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	24.3	—	—	1.00E+01	µg/L	J	J	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	26.2	—	—	1.00E+01	µg/L	J	J	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.8	—	—	1.00E+01	µg/L	J	J	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	24.3	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	26.6	—	—	1.00E+01	µg/L	J	J	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	23.3	—	—	1.00E+01	µg/L	J	J	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	26.6	—	—	1.00E+01	µg/L	J	J	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.8	—	—	1.50E+00	µg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.5	—	—	1.50E+00	µg/L	J	J	09-205	CASA-09-877	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.1	—	—	1.50E+00	µg/L	J	J	09-205	CASA-09-909	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5.5	—	—	1.50E+00	µg/L	—	U	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	4.7	—	—	2.50E+00	µg/L	J	U	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.5	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.8	—	—	1.50E+00	µg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.1	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5	—	—	1.50E+00	µg/L	—	U	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.7	—	—	2.50E+00	µg/L	J	U	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.9	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	30.5	—	—	2.50E+01	µg/L	J	J	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	36	—	—	2.50E+01	µg/L	J	J	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	46.8	—	—	2.50E+01	µg/L	J	J	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	33.9	—	—	2.50E+01	µg/L	J	U	08-193	CASA-08-7348	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	64.7	—	—	2.50E+01	µg/L	J	J	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	76.1	—	—	2.50E+01	µg/L	J	J	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	81.4	—	—	2.50E+01	µg/L	J	J	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	41.5	—	—	2.50E+01	µg/L	J	U	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.4	—	—	1.00E-01	µg/L	—	U	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.5	—	—	1.00E-01	µg/L	—	U	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.6	—	—	1.00E-01	µg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	10	—	—	2.00E+00	µg/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.4	—	—	1.00E-01	µg/L	—	U	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.4	—	—	1.00E-01	µg/L	—	U	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	10	—	—	2.00E+00	µg/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.59	—	—	5.00E-01	µg/L	J	J	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.52	—	—	5.00E-01	µg/L	J	J	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	µg/L	U	U	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.94	—	—	5.00E-01	µg/L	J	J	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.54	—	—	5.00E-01	µg/L	J	J	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	µg/L	J	J	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.61	—	—	5.00E-01	µg/L	J	J	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	µg/L	U	U	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.78	—	—	5.00E-01	µg/L	J	J	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	µg/L	J	J	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	64.8	—	—	3.20E-02	mg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	64	—	—	3.20E-02	mg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	61.1	—	—	3.20E-02	mg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	58.2	—	—	3.20E-02	mg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	61.9	—	—	3.20E-02	mg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	112	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	100	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	98.6	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7348	GELC

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-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	100	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	100	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	109	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.5	—	—	5.00E-02	µg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.3	—	—	5.00E-02	µg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.8	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.4	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.4	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.9	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.4	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.4	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.5	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.9	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	12	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.5	—	—	1.00E+00	µg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	9.3	—	—	2.00E+00	µg/L	J	J	09-891	CASA-09-2785	GELC
R-10	6381	874	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	9.2	—	—	2.00E+00	µg/L	J	J	09-205	CASA-09-877	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	12.7	—	—	2.00E+00	µg/L	—	—	08-1668	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	13.2	—	—	2.00E+00	µg/L	—	—	08-1234	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.6	—	—	2.00E+00	µg/L	J	J	08-193	CASA-08-7348	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	16.1	—	—	2.00E+00	µg/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	19	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-876	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	17.8	—	—	2.00E+00	µg/L	—	—	08-1668	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	23.8	—	—	2.00E+00	µg/L	—	—	08-1234	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	10.6	—	—	2.00E+00	µg/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00215	2.97E-03	3.50E-02	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.0086	1.40E-03	3.00E-02	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00139	1.50E-03	4.30E-02	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.000276	2.40E-04	2.90E-02	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00523	1.48E-03	3.76E-02	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0259	2.53E-03	3.50E-02	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00481	1.27E-03	2.70E-02	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00605	1.30E-03	4.40E-02	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00136	5.67E-04	3.40E-02	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.000656	9.40E-04	4.23E-02	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.74	4.33E-01	3.90E+00	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.53	6.67E-01	6.90E+00	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.19	4.67E-01	4.50E+00	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.12	4.00E-01	3.70E+00	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	4.26	5.07E-01	5.69E+00	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-4.86	5.33E-01	3.90E+00	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.226	4.00E-01	4.00E+00	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.288	5.33E-01	5.10E+00	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.17	5.33E-01	4.70E+00	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.924	4.50E-01	4.06E+00	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.7	4.33E-01	5.00E+00	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-2.25	7.33E-01	6.80E+00	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.499	5.00E-01	4.40E+00	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC

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-10	6381	874	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.779	3.27E-01	3.50E+00	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.139	4.17E-01	4.19E+00	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.448	4.67E-01	4.60E+00	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.4	4.67E-01	5.30E+00	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.56	6.00E-01	6.50E+00	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.52	5.33E-01	4.20E+00	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.79	3.70E-01	3.92E+00	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	76.9	1.53E+01	7.00E+01	—	pCi/L	—	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	15.7	4.00E+00	5.00E+01	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	89.4	2.20E+01	2.70E+02	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	114	2.27E+01	2.80E+02	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	140	3.87E+01	4.20E+02	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	69.7	6.00E+00	5.90E+01	—	pCi/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	0.312	6.00E-01	2.60E+00	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	134	3.67E+01	4.00E+02	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	103	3.10E+01	3.60E+02	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	81.7	2.65E+01	2.31E+02	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.65	3.67E+00	3.50E+01	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.7	6.33E+00	4.80E+01	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	9.45	3.33E+00	2.80E+01	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.745	3.33E+00	3.20E+01	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-8.6	3.93E+00	3.88E+01	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	18.6	3.67E+00	4.00E+01	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-11.1	3.33E+00	3.10E+01	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.11	3.67E+00	3.60E+01	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-11.3	3.30E+00	3.00E+01	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-37.1	4.07E+00	3.06E+01	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00208	1.20E-03	2.90E-02	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	7.00E-04	2.90E-02	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00376	1.97E-03	2.20E-02	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00618	1.83E-03	3.60E-02	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.0105	1.85E-03	3.35E-02	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00672	1.67E-03	3.10E-02	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00262	1.50E-03	3.70E-02	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00178	8.33E-04	2.10E-02	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00213	7.00E-04	3.70E-02	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0107	1.69E-03	3.42E-02	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00625	2.30E-03	4.20E-02	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0063	1.57E-03	3.60E-02	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00751	2.00E-03	3.00E-02	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00206	1.53E-03	3.40E-02	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	5.83E-04	3.08E-02	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00448	1.50E-03	4.50E-02	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00262	1.97E-03	4.50E-02	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00533	1.03E-03	2.90E-02	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00425	1.43E-03	3.50E-02	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00356	1.68E-03	3.13E-02	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-32	5.00E+00	4.30E+01	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	23	1.20E+01	7.50E+01	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	13.2	6.00E+00	6.20E+01	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-18	5.67E+00	5.30E+01	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	29	5.73E+00	5.79E+01	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-12.5	6.33E+00	6.40E+01	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	8.65	5.33E+00	5.70E+01	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	36.5	7.33E+00	3.70E+01	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	2.45	8.00E+00	4.80E+01	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	7.77	6.00E+00	6.25E+01	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.23	4.67E-01	4.00E+00	—	pCi/L	U	U	09-891	CASA-09-2785	GELC

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-10	6381	874	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.48	7.67E-01	7.30E+00	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-3.2	4.67E-01	3.40E+00	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.71	6.00E-01	4.40E+00	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	1.92	5.20E-01	5.06E+00	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.22	4.67E-01	4.40E+00	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.142	3.67E-01	3.70E+00	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.956	4.33E-01	4.70E+00	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.57	5.00E-01	5.60E+00	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.204	4.03E-01	4.00E+00	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.106	4.00E-02	4.10E-01	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.00901	1.80E-02	1.90E-01	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0204	2.50E-02	2.90E-01	—	pCi/L	U	U	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.163	2.57E-02	3.70E-01	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.251	3.77E-02	4.86E-01	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.456	5.00E-02	4.80E-01	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0629	2.27E-02	2.30E-01	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0924	2.70E-02	3.40E-01	—	pCi/L	U	U	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.204	4.33E-02	4.40E-01	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0218	3.43E-02	3.78E-01	—	pCi/L	U	U	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.15965	9.58E-02	2.87E-01	—	pCi/L	U	U	09-919	CASA-09-2786	UMTL
R-10	6381	874	11/03/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.15965	9.58E-02	2.87E-01	—	pCi/L	U	U	09-265	CASA-09-876	UMTL
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-3.79967	3.80E-01	3.61E+00	—	pCi/L	U	U	08-1674	CASA-08-14374	ARSL
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	08-1236	CASA-08-12863	UMTL
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	08-208	CASA-08-7347	UMTL
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.823	3.03E-02	2.20E-01	—	pCi/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.778	2.73E-02	1.70E-01	—	pCi/L	—	—	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.766	1.87E-02	6.20E-02	—	pCi/L	—	—	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.772	2.03E-02	6.30E-02	—	pCi/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.829	2.55E-02	5.27E-02	—	pCi/L	—	—	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.892	3.33E-02	2.60E-01	—	pCi/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.791	2.67E-02	1.60E-01	—	pCi/L	—	—	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.815	2.03E-02	6.80E-02	—	pCi/L	—	—	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.824	2.07E-02	5.80E-02	—	pCi/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.815	2.60E-02	5.17E-02	—	pCi/L	—	—	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.043	6.67E-03	1.00E-01	—	pCi/L	U	U	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0176	3.33E-03	9.30E-02	—	pCi/L	U	U	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0382	3.67E-03	3.20E-02	—	pCi/L	—	—	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0134	3.00E-03	3.70E-02	—	pCi/L	U	U	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00779	2.61E-03	4.50E-02	—	pCi/L	U	U	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0	8.67E-03	1.20E-01	—	pCi/L	U	U	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00558	3.23E-03	8.30E-02	—	pCi/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0513	3.67E-03	3.50E-02	—	pCi/L	—	—	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0124	2.73E-03	3.40E-02	—	pCi/L	U	U	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0486	5.57E-03	4.42E-02	—	pCi/L	—	J	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.516	2.23E-02	1.30E-01	—	pCi/L	—	—	09-891	CASA-09-2785	GELC
R-10	6381	874	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.479	2.00E-02	8.50E-02	—	pCi/L	—	—	08-1667	CASA-08-14372	GELC
R-10	6381	874	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.447	1.27E-02	3.80E-02	—	pCi/L	—	J	08-1235	CASA-08-12861	GELC
R-10	6381	874	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.359	1.20E-02	4.20E-02	—	pCi/L	—	—	08-193	CASA-08-7348	GELC
R-10	6381	874	08/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.417	1.64E-02	7.04E-02	—	pCi/L	—	—	191714	GF07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.377	2.23E-02	1.50E-01	—	pCi/L	—	—	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.361	1.63E-02	8.10E-02	—	pCi/L	—	—	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.415	1.23E-02	4.10E-02	—	pCi/L	—	J	08-1235	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.446	1.33E-02	3.80E-02	—	pCi/L	—	—	08-193	CASA-08-7347	GELC
R-10	6381	874	08/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.47	1.83E-02	6.91E-02	—	pCi/L	—	—	191714	GU07080GR10101	GELC
R-10	6381	874	02/12/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	—	0.318	—	—	3.00E-01	µg/L	J	J	09-891	CASA-09-2786	GELC
R-10	6381	874	08/13/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	U	08-1667	CASA-08-14374	GELC
R-10	6381	874	05/27/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	U	08-1233	CASA-08-12863	GELC
R-10	6381	874	11/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	U	08-193	CASA-08-7347	GELC

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-10	6381	874	08/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	—	191714	GU07080GR10101	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	88.9	—	—	7.30E-01	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	90.7	—	—	7.30E-01	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	89.8	—	—	7.30E-01	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	86.6	—	—	7.30E-01	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	85.4	—	—	7.30E-01	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.3	—	—	3.00E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22	—	—	3.00E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.2	—	—	3.00E-02	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.1	—	—	3.00E-02	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.3	—	—	3.00E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.1	—	—	3.00E-02	mg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.2	—	—	3.00E-02	mg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.7	—	—	3.00E-02	mg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.2	—	—	3.00E-02	mg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.3	—	—	3.00E-02	mg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.16	—	—	6.60E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.09	—	—	6.60E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.14	—	—	6.60E-02	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.16	—	—	6.60E-02	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.12	—	—	6.60E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.287	—	—	3.30E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.298	—	—	3.30E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.291	—	—	3.30E-02	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.364	—	—	3.30E-02	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.302	—	—	3.30E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	75.3	—	—	3.50E-01	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	74.3	—	—	3.50E-01	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	72.3	—	—	3.50E-01	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	71.6	—	—	3.50E-01	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	68.7	—	—	4.30E-01	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	71.1	—	—	3.50E-01	mg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	70.8	—	—	3.50E-01	mg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	70.4	—	—	3.50E-01	mg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	68.1	—	—	3.50E-01	mg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	68.4	—	—	4.30E-01	mg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.79	—	—	8.50E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.73	—	—	8.50E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.7	—	—	8.50E-02	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.59	—	—	8.50E-02	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.35	—	—	8.50E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.48	—	—	8.50E-02	mg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.35	—	—	8.50E-02	mg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.56	—	—	8.50E-02	mg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.29	—	—	8.50E-02	mg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.32	—	—	8.50E-02	mg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.488	—	—	5.00E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.52	—	—	5.00E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0793	—	—	1.00E-02	mg/L	—	J-	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.525	—	—	5.00E-02	mg/L	—	J	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.42	—	—	5.00E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.483	—	—	5.00E-02	µg/L	—	J	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.563	—	—	5.00E-02	µg/L	—	J+	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.41	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.527	—	—	5.00E-02	µg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.522	—	—	5.00E-02	µg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.93	—	—	5.00E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.97	—	—	5.00E-02	mg/L	—	—	09-281	CASA-09-878	GELC

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-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.86	—	—	5.00E-02	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.74	—	—	5.00E-02	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.82	—	—	5.00E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.7	—	—	5.00E-02	mg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.81	—	—	5.00E-02	mg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.8	—	—	5.00E-02	mg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.62	—	—	5.00E-02	mg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.82	—	—	5.00E-02	mg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.6	—	—	4.50E-02	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.6	—	—	4.50E-02	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	4.50E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	4.50E-02	mg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.6	—	—	4.50E-02	mg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	4.50E-02	mg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.8	—	—	4.50E-02	mg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	189	—	—	1.00E+00	µS/cm	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	194	—	—	1.00E+00	µS/cm	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	198	—	—	1.00E+00	µS/cm	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	194	—	—	1.00E+00	µS/cm	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	213	—	—	1.00E+00	µS/cm	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.64	—	—	1.00E-01	mg/L	—	J-	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.75	—	—	1.00E-01	mg/L	—	J-	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.61	—	—	1.00E-01	mg/L	—	J-	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.83	—	—	1.00E-01	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.54	—	—	1.00E-01	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	167	—	—	2.40E+00	mg/L	—	J	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	167	—	—	2.40E+00	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	162	—	—	2.40E+00	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	162	—	—	2.40E+00	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.40E+00	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.537	—	—	3.30E-01	mg/L	J	J	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.76	—	—	3.30E-01	mg/L	J	J	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.489	—	—	3.30E-01	mg/L	J	J	08-1233	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.03	—	—	2.40E-02	mg/L	J	J	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.0503	—	—	2.40E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.058	—	—	2.40E-02	mg/L	—	U	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.046	—	—	2.40E-02	mg/L	J	U	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.05	—	—	2.40E-02	mg/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.16	—	—	1.00E-02	SU	H	J-	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.28	—	—	1.00E-02	SU	H	J-	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.21	—	—	1.00E-02	SU	H	J-	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.27	—	—	1.00E-02	SU	H	J-	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	43	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	44.4	—	—	1.00E+00	µg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	45.3	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	43.8	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	39.3	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	41.5	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	43	—	—	1.00E+00	µg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	45.1	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	43	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	38.8	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7420	GELC

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-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	23.6	—	—	1.00E+01	µg/L	J	J	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	33.4	—	—	1.00E+01	µg/L	J	J	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	28.4	—	—	1.00E+01	µg/L	J	J	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	26.2	—	—	1.00E+01	µg/L	J	J	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	30.6	—	—	1.00E+01	µg/L	J	J	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	22.3	—	—	1.00E+01	µg/L	J	J	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	30.3	—	—	1.00E+01	µg/L	J	J	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	27.6	—	—	1.00E+01	µg/L	J	J	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	27	—	—	1.00E+01	µg/L	J	J	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	30.1	—	—	1.00E+01	µg/L	J	J	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4	—	—	1.50E+00	µg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.8	—	—	1.50E+00	µg/L	J	J	09-281	CASA-09-910	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.5	—	—	1.50E+00	µg/L	J	J	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	4.2	—	—	1.50E+00	µg/L	—	U	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5.7	—	—	2.50E+00	µg/L	J	U	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.2	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4	—	—	1.50E+00	µg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.8	—	—	1.50E+00	µg/L	J	J	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	4.2	—	—	1.50E+00	µg/L	—	U	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.9	—	—	2.50E+00	µg/L	J	U	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.2	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	µg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	µg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.4	—	—	1.00E-01	µg/L	—	U	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	µg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	10	—	—	2.00E+00	µg/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	µg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	µg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.3	—	—	1.00E-01	µg/L	—	U	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	µg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	10	—	—	2.00E+00	µg/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.72	—	—	5.00E-01	µg/L	J	J	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.87	—	—	5.00E-01	µg/L	J	J	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	µg/L	U	U	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.72	—	—	5.00E-01	µg/L	J	J	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.58	—	—	5.00E-01	µg/L	J	J	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.65	—	—	5.00E-01	µg/L	J	J	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	µg/L	J	J	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.53	—	—	5.00E-01	µg/L	J	J	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.82	—	—	5.00E-01	µg/L	J	J	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.57	—	—	5.00E-01	µg/L	J	J	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.6	—	—	3.20E-02	mg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.4	—	—	3.20E-02	mg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.5	—	—	3.20E-02	mg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	62.5	—	—	3.20E-02	mg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.3	—	—	3.20E-02	mg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	116	—	—	1.00E+00	µg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	110	—	—	1.00E+00	µg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	105	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.6	—	—	5.00E-02	µg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.3	—	—	5.00E-02	µg/L	—	—	09-281	CASA-09-878	GELC

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-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.5	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.6	—	—	5.00E-02	µg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.3	—	—	5.00E-02	µg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.4	—	—	5.00E-02	µg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.7	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	12.5	—	—	1.00E+00	µg/L	—	—	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.6	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.9	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	11.4	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.3	—	—	1.00E+00	µg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.9	—	—	1.00E+00	µg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	10.6	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11.5	—	—	1.00E+00	µg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	11	—	—	1.00E+00	µg/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.4	—	—	2.00E+00	µg/L	J	J	09-891	CASA-09-2788	GELC
R-10	6391	1042	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	9.8	—	—	2.00E+00	µg/L	J	J	09-281	CASA-09-878	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	10.4	—	—	2.00E+00	µg/L	—	—	08-1668	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	12.5	—	—	2.00E+00	µg/L	—	—	08-1234	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	6.6	—	—	2.00E+00	µg/L	J	J	08-191	CASA-08-7419	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	10.8	—	—	2.00E+00	µg/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	11.2	—	—	2.00E+00	µg/L	—	—	09-281	CASA-09-879	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	20.3	—	—	2.00E+00	µg/L	—	—	08-1668	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	33.6	—	—	2.00E+00	µg/L	—	—	08-1234	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.8	—	—	2.00E+00	µg/L	J	J	08-191	CASA-08-7420	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00613	1.17E-03	5.40E-02	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00439	2.03E-03	3.00E-02	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.0086	1.10E-03	4.20E-02	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00267	1.20E-03	3.10E-02	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00931	2.67E-03	3.57E-02	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00148	1.13E-03	5.20E-02	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0116	1.73E-03	4.20E-02	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0105	1.87E-03	3.80E-02	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00309	9.67E-04	3.20E-02	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00202	7.20E-04	4.48E-02	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.29	5.00E-01	4.40E+00	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.107	4.00E-01	4.00E+00	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.385	4.67E-01	4.60E+00	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	2.27	4.67E-01	5.10E+00	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.366	3.97E-01	3.87E+00	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.417	5.33E-01	5.10E+00	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.205	5.00E-01	4.60E+00	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	2.28	5.33E-01	5.10E+00	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.68	7.00E-01	6.20E+00	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.506	4.47E-01	4.22E+00	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.53	5.00E-01	4.60E+00	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.0072	3.33E-01	3.30E+00	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.2	4.00E-01	4.00E+00	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.08	5.33E-01	5.40E+00	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.5	3.97E-01	4.65E+00	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.09	5.67E-01	5.30E+00	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.42	4.33E-01	4.60E+00	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.3	7.00E-01	5.30E+00	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-5.75	7.67E-01	4.90E+00	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.796	4.30E-01	4.06E+00	—	pCi/L	U	U	191714	GU07080GR10201	GELC

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-10	6391	1042	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	150	2.20E+01	1.10E+02	—	pCi/L	—	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	6.04	4.33E+00	2.30E+01	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	128	2.83E+01	3.20E+02	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	92.6	2.27E+01	3.20E+02	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	59.1	2.29E+01	1.64E+02	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	74.6	1.10E+01	6.80E+01	—	pCi/L	—	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	3.96	8.67E-01	5.90E+00	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	169	3.33E+01	7.20E+02	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	94.4	2.33E+01	3.10E+02	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	90.1	1.88E+01	2.67E+02	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.22	3.33E+00	3.40E+01	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.71	3.03E+00	2.80E+01	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.18	3.33E+00	3.30E+01	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-11.8	3.67E+00	3.60E+01	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-11.7	3.28E+00	3.10E+01	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.65	4.33E+00	4.00E+01	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.74	2.77E+00	2.80E+01	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.77	2.43E+00	2.30E+01	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.74	2.77E+00	2.70E+01	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.63	3.19E+00	2.97E+01	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-5.77E-10	1.60E-03	3.30E-02	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00476	1.37E-03	3.30E-02	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00448	2.37E-03	2.70E-02	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.30E-03	3.40E-02	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00726	1.71E-03	3.48E-02	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00217	1.27E-03	3.00E-02	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00629	1.87E-03	2.90E-02	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00513	2.50E-03	2.00E-02	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00391	1.30E-03	3.40E-02	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00681	2.12E-03	3.27E-02	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-1.15E-09	1.97E-03	4.80E-02	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00476	1.93E-03	4.10E-02	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00224	2.23E-03	3.60E-02	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00778	1.60E-03	3.20E-02	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0127	2.02E-03	3.20E-02	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00868	2.03E-03	4.30E-02	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00419	1.40E-03	3.60E-02	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00171	1.27E-03	2.80E-02	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00978	1.73E-03	3.20E-02	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	8.03E-04	3.00E-02	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-3.25	6.67E+00	6.60E+01	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-8.05	4.67E+00	4.90E+01	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	16.9	9.67E+00	3.90E+01	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	45.9	7.33E+00	5.70E+01	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	5.44	6.17E+00	6.31E+01	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-10.2	6.33E+00	6.60E+01	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-12.5	4.67E+00	4.80E+01	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-9.85	6.00E+00	4.90E+01	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-22.8	6.00E+00	5.50E+01	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	4.67	5.13E+00	5.19E+01	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.33	4.67E-01	4.60E+00	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.167	3.67E-01	3.50E+00	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	3.42	5.00E-01	5.70E+00	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.153	4.67E-01	4.50E+00	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	1.96	4.80E-01	4.89E+00	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.717	5.00E-01	5.30E+00	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.283	4.33E-01	4.10E+00	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-3.33	5.67E-01	4.70E+00	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC

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-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.405	6.00E-01	5.60E+00	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.299	3.47E-01	3.12E+00	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.143	4.33E-02	4.10E-01	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.236	2.73E-02	2.40E-01	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.17	2.23E-02	2.10E-01	—	pCi/L	U	U	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0732	4.00E-02	4.30E-01	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.14	4.30E-02	4.89E-01	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0818	4.00E-02	4.00E-01	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0222	1.47E-02	1.50E-01	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.127	1.63E-02	1.70E-01	—	pCi/L	U	U	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.192	4.33E-02	4.90E-01	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0421	2.62E-02	2.87E-01	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	09-919	CASA-09-2789	UMTL
R-10	6391	1042	11/12/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.22351	9.58E-02	2.87E-01	—	pCi/L	U	U	09-277	CASA-09-879	UMTL
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-2.10738	3.53E-01	3.58E+00	—	pCi/L	U	U	08-1674	CASA-08-14376	ARSL
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	08-1236	CASA-08-12865	UMTL
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.06386	9.58E-02	2.87E-01	—	pCi/L	U	U	08-206	CASA-08-7420	UMTL
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.719	3.33E-02	3.30E-01	—	pCi/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	1.1	3.33E-02	1.60E-01	—	pCi/L	—	—	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.861	2.13E-02	6.80E-02	—	pCi/L	—	—	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.807	2.13E-02	6.40E-02	—	pCi/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.916	2.86E-02	5.40E-02	—	pCi/L	—	—	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.05	3.67E-02	2.30E-01	—	pCi/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.849	2.83E-02	1.60E-01	—	pCi/L	—	—	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.895	2.23E-02	7.30E-02	—	pCi/L	—	—	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.858	2.23E-02	6.50E-02	—	pCi/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.812	2.56E-02	4.99E-02	—	pCi/L	—	—	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0751	9.67E-03	1.50E-01	—	pCi/L	U	U	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0336	6.00E-03	8.90E-02	—	pCi/L	U	U	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0488	4.00E-03	3.50E-02	—	pCi/L	—	—	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.03	3.67E-03	3.80E-02	—	pCi/L	U	U	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0133	3.90E-03	4.61E-02	—	pCi/L	U	U	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00743	7.33E-03	1.10E-01	—	pCi/L	U	U	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0175	4.33E-03	8.70E-02	—	pCi/L	U	U	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0399	3.67E-03	3.80E-02	—	pCi/L	—	—	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0195	3.67E-03	3.90E-02	—	pCi/L	U	U	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0197	3.87E-03	4.26E-02	—	pCi/L	U	U	191714	GU07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.399	2.23E-02	2.00E-01	—	pCi/L	—	—	09-891	CASA-09-2788	GELC
R-10	6391	1042	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.498	1.97E-02	8.10E-02	—	pCi/L	—	—	08-1667	CASA-08-14375	GELC
R-10	6391	1042	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.468	1.37E-02	4.10E-02	—	pCi/L	—	J	08-1235	CASA-08-12866	GELC
R-10	6391	1042	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.426	1.33E-02	4.20E-02	—	pCi/L	—	—	08-191	CASA-08-7419	GELC
R-10	6391	1042	08/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.501	1.91E-02	7.21E-02	—	pCi/L	—	—	191714	GF07080GR10201	GELC
R-10	6391	1042	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.571	2.40E-02	1.40E-01	—	pCi/L	—	—	09-891	CASA-09-2789	GELC
R-10	6391	1042	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.415	1.77E-02	8.50E-02	—	pCi/L	—	—	08-1667	CASA-08-14376	GELC
R-10	6391	1042	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.402	1.23E-02	4.40E-02	—	pCi/L	—	J	08-1235	CASA-08-12865	GELC
R-10	6391	1042	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.441	1.37E-02	4.30E-02	—	pCi/L	—	—	08-191	CASA-08-7420	GELC
R-10	6391	1042	08/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.441	1.69E-02	6.66E-02	—	pCi/L	—	—	191714	GU07080GR10201	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	95.1	—	—	7.30E-01	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	96.2	—	—	7.30E-01	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	96.1	—	—	7.30E-01	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	95.5	—	—	7.30E-01	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	100	—	—	7.30E-01	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.13	—	—	6.70E-02	mg/L	J	J	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.096	—	—	6.70E-02	mg/L	J	J	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.70E-02	mg/L	U	U	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.0868	—	—	6.70E-02	mg/L	J	J	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.70E-02	mg/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.9	—	—	3.00E-02	mg/L	—	—	09-890	CASA-09-2791	GELC

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-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.6	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28	—	—	3.00E-02	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.6	—	—	3.00E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.4	—	—	3.00E-02	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	31	—	—	3.00E-02	mg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.6	—	—	3.00E-02	mg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.3	—	—	3.00E-02	mg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.1	—	—	3.00E-02	mg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.1	—	—	6.60E-02	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.62	—	—	6.60E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.88	—	—	6.60E-02	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.02	—	—	6.60E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.81	—	—	6.60E-02	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.465	—	—	3.30E-02	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.419	—	—	3.30E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.403	—	—	3.30E-02	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.49	—	—	3.30E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.403	—	—	3.30E-02	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	91.5	—	—	3.50E-01	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	86.4	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	87.2	—	—	3.50E-01	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	87.9	—	—	3.50E-01	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	90.1	—	—	4.30E-01	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	95.6	—	—	3.50E-01	mg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	85.3	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	85.2	—	—	3.50E-01	mg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	87.3	—	—	3.50E-01	mg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	90.9	—	—	4.30E-01	mg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.07	—	—	8.50E-02	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.64	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.16	—	—	8.50E-02	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.03	—	—	8.50E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.08	—	—	8.50E-02	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.4	—	—	8.50E-02	mg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.77	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.97	—	—	8.50E-02	mg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.02	—	—	8.50E-02	mg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.41	—	—	8.50E-02	mg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.24	—	—	5.00E-02	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.25	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.08	—	—	5.00E-02	mg/L	—	J-	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.24	—	—	5.00E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.36	—	—	5.00E-02	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.725	—	—	5.00E-02	µg/L	—	J	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.821	—	—	5.00E-02	µg/L	—	J+	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.672	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.712	—	—	5.00E-02	µg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.769	—	—	5.00E-02	µg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.26	—	—	5.00E-02	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.26	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.21	—	—	5.00E-02	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.26	—	—	5.00E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.4	—	—	5.00E-02	mg/L	E	J	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.45	—	—	5.00E-02	mg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.18	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.13	—	—	5.00E-02	mg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.27	—	—	5.00E-02	mg/L	—	—	08-1238	CASA-08-12868	GELC

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-10a	6371	690	02/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.72	—	—	5.00E-02	mg/L	E	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	4.50E-02	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	4.50E-02	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	4.50E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	4.50E-02	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.5	—	—	4.50E-02	mg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.1	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.9	—	—	4.50E-02	mg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.8	—	—	4.50E-02	mg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	940	—	—	2.30E-01	mg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	236	—	—	1.00E+00	µS/cm	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	244	—	—	1.00E+00	µS/cm	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	248	—	—	1.00E+00	µS/cm	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	240	—	—	1.00E+00	µS/cm	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	228	—	—	1.00E+00	µS/cm	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.2	—	—	1.00E-01	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.61	—	—	1.00E-01	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10	—	—	1.00E-01	mg/L	—	J-	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.1	—	—	1.00E-01	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.84	—	—	1.00E-01	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	187	—	—	2.40E+00	mg/L	—	J	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	175	—	—	2.40E+00	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	187	—	—	2.40E+00	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	184	—	—	2.40E+00	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	184	—	—	2.40E+00	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.609	—	—	3.30E-01	mg/L	J	J	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.814	—	—	3.30E-01	mg/L	J	J	09-204	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.38	—	—	3.30E-01	mg/L	J	J	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.698	—	—	3.30E-01	mg/L	J	J	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.597	—	—	3.30E-01	mg/L	J	J	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.08	—	—	1.00E-02	SU	H	J-	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.94	—	—	1.00E-02	SU	H	J-	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	85.2	—	—	1.00E+00	µg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	83.3	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	82.9	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	82.1	—	—	1.00E+00	µg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	88	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	88.7	—	—	1.00E+00	µg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	79.8	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	79.6	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	82.9	—	—	1.00E+00	µg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	85.6	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.5	—	—	1.00E+01	µg/L	J	J	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	22.1	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	21	—	—	1.00E+01	µg/L	J	J	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.9	—	—	1.00E+01	µg/L	J	J	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.6	—	—	1.00E+01	µg/L	J	J	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.5	—	—	1.00E+01	µg/L	J	J	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	21.2	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	20.2	—	—	1.00E+01	µg/L	J	J	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.7	—	—	1.00E+01	µg/L	J	J	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	95	—	—	1.00E+01	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	6.3	—	—	1.50E+00	µg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.4	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-881	GELC

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-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5.9	—	—	1.50E+00	µg/L	—	U	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	7.9	—	—	2.50E+00	µg/L	J	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.8	—	—	2.50E+00	µg/L	J	J	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.6	—	—	1.50E+00	µg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.6	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	6.2	—	—	1.50E+00	µg/L	—	U	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	9.1	—	—	2.50E+00	µg/L	J	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5	—	—	2.50E+00	µg/L	J	J	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	3	—	—	3.00E+00	µg/L	J	U	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	3.9	—	—	3.00E+00	µg/L	J	J	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	3.3	—	—	3.00E+00	µg/L	J	U	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	6.9	—	—	3.00E+00	µg/L	J	J	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	35.5	—	—	2.50E+01	µg/L	J	J	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	58.9	—	—	2.50E+01	µg/L	J	J	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.5	—	—	1.00E-01	µg/L	—	U	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.3	—	—	1.00E-01	µg/L	—	U	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.5	—	—	1.00E-01	µg/L	—	U	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.3	—	—	1.00E-01	µg/L	—	U	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.6	—	—	1.00E-01	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.8	—	—	5.00E-01	µg/L	J	J	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.85	—	—	5.00E-01	µg/L	J	J	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.56	—	—	5.00E-01	µg/L	J	J	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.84	—	—	5.00E-01	µg/L	J	J	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	µg/L	J	J	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1	—	—	5.00E-01	µg/L	J	J	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	µg/L	J	J	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.74	—	—	5.00E-01	µg/L	J	J	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	µg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	6	—	—	5.00E-01	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57	—	—	3.20E-02	mg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57.2	—	—	3.20E-02	mg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	55.9	—	—	3.20E-02	mg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	55.1	—	—	3.20E-02	mg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	56	—	—	3.20E-02	mg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	218	—	—	1.00E+00	µg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	215	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	201	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	210	—	—	1.00E+00	µg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	225	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	230	—	—	1.00E+00	µg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	212	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-880	GELC

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-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	197	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	212	—	—	1.00E+00	µg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	223	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.4	—	—	3.00E-01	µg/L	J	J	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.8	—	—	5.00E-02	µg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.8	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.7	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.5	—	—	5.00E-02	µg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	3	—	—	5.00E-02	µg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.9	—	—	5.00E-02	µg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.8	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.5	—	—	5.00E-02	µg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.6	—	—	5.00E-02	µg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	3.2	—	—	5.00E-02	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.6	—	—	1.00E+00	µg/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.5	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.8	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.1	—	—	1.00E+00	µg/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.9	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.6	—	—	1.00E+00	µg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.2	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8	—	—	1.00E+00	µg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.2	—	—	1.00E+00	µg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.5	—	—	1.00E+00	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.3	—	—	2.00E+00	µg/L	J	J	09-890	CASA-09-2791	GELC
R-10a	6371	690	11/03/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.5	—	—	2.00E+00	µg/L	J	J	09-205	CASA-09-881	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.5	—	—	2.00E+00	µg/L	J	J	08-1668	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.1	—	—	2.00E+00	µg/L	J	J	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.4	—	—	2.00E+00	µg/L	J	J	08-652	CASA-08-10564	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	11.3	—	—	2.00E+00	µg/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	11/03/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	9.6	—	—	2.00E+00	µg/L	J	J	09-205	CASA-09-880	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	10.7	—	—	2.00E+00	µg/L	—	—	08-1668	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	14.1	—	—	2.00E+00	µg/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	16	—	—	2.00E+00	µg/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.000179	1.00E-03	4.60E-02	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.000175	6.00E-04	2.50E-02	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00145	8.33E-04	4.50E-02	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00321	8.67E-04	4.10E-02	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00918	1.17E-03	3.20E-02	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00859	1.33E-03	4.40E-02	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00349	8.00E-04	2.40E-02	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0042	1.27E-03	4.00E-02	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00257	7.33E-04	3.90E-02	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00316	6.67E-04	3.10E-02	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.26	5.67E-01	4.70E+00	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	2.31	4.33E-01	4.50E+00	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.15	4.67E-01	3.80E+00	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.932	4.33E-01	4.40E+00	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.92	5.67E-01	5.70E+00	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-3.03	5.67E-01	5.20E+00	—	pCi/L	U	U	09-890	CASA-09-2792	GELC

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-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.801	5.00E-01	4.90E+00	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.201	4.00E-01	3.90E+00	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.618	4.00E-01	4.20E+00	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.272	3.67E-01	3.70E+00	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.0955	4.67E-01	4.60E+00	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.56	5.33E-01	5.60E+00	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.67	4.00E-01	4.10E+00	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.25	3.67E-01	3.10E+00	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.109	5.67E-01	5.70E+00	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.448	3.67E-01	3.80E+00	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.254	5.00E-01	4.80E+00	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.686	3.00E-01	2.70E+00	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.247	4.00E-01	3.70E+00	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.362	3.67E-01	3.80E+00	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	37.7	6.33E+00	5.00E+01	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	30	8.67E+00	3.80E+01	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	127	5.00E+01	3.50E+02	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	109	3.23E+01	3.20E+02	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	88.5	1.87E+01	3.00E+02	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	29.6	7.00E+00	3.30E+01	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	18.5	5.00E+00	1.90E+01	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	126	2.40E+01	2.40E+02	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	95.4	2.20E+01	3.40E+02	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	68.2	1.90E+01	1.90E+02	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-14.2	4.00E+00	3.70E+01	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.1	3.33E+00	3.40E+01	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	21.6	4.00E+00	3.60E+01	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.7	4.00E+00	3.30E+01	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.883	3.67E+00	3.60E+01	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.1	3.17E+00	3.20E+01	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.27	4.00E+00	3.50E+01	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	12	3.07E+00	3.00E+01	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	4.57	3.20E+00	3.20E+01	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.03	3.33E+00	3.20E+01	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00813	3.00E-03	3.70E-02	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00424	1.40E-03	3.00E-02	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00388	2.23E-03	2.30E-02	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00205	2.07E-03	3.80E-02	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00195	6.67E-04	3.40E-02	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0127	2.00E-03	2.90E-02	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0111	5.00E-03	5.20E-02	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00525	1.77E-03	2.10E-02	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00362	2.27E-03	3.30E-02	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00553	1.07E-03	3.20E-02	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00542	1.80E-03	5.40E-02	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00424	2.00E-03	3.60E-02	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00582	1.13E-03	3.10E-02	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	9.67E-04	4.40E-02	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0039	1.60E-03	3.20E-02	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00424	1.40E-03	4.20E-02	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	1.76E-09	5.00E-03	6.30E-02	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00175	1.00E-03	2.80E-02	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00181	1.60E-03	3.90E-02	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.50E-03	3.00E-02	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-24.7	6.67E+00	6.20E+01	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-23.2	6.33E+00	5.90E+01	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-7.41	6.00E+00	6.40E+01	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	9.93	4.67E+00	4.80E+01	—	pCi/L	U	U	08-652	CASA-08-10564	GELC

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-10a	6371	690	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-23.5	5.67E+00	5.40E+01	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	12	5.33E+00	5.70E+01	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	25.5	5.67E+00	6.10E+01	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-15.9	5.00E+00	4.60E+01	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	12.4	6.67E+00	4.10E+01	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	0.491	4.67E+00	4.90E+01	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	1.42	4.67E-01	4.90E+00	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.157	4.67E-01	4.40E+00	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.04	3.67E-01	3.10E+00	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.975	4.33E-01	4.60E+00	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.976	6.00E-01	5.50E+00	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.08	3.67E-01	3.20E+00	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2	5.00E-01	5.20E+00	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.84	4.00E-01	2.90E+00	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.59	4.33E-01	4.10E+00	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.49	4.67E-01	3.10E+00	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0659	4.33E-02	4.50E-01	—	pCi/L	U	U	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0425	1.70E-02	1.70E-01	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0372	1.70E-02	1.70E-01	—	pCi/L	U	U	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.195	4.00E-02	4.00E-01	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0166	3.67E-02	4.40E-01	—	pCi/L	U	U	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.108	4.00E-02	4.00E-01	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0466	1.43E-02	1.50E-01	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0968	2.23E-02	2.20E-01	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0634	4.00E-02	4.70E-01	—	pCi/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0715	4.00E-02	4.50E-01	—	pCi/L	U	U	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.3193	9.58E-02	2.87E-01	—	pCi/L	—	U	09-919	CASA-09-2792	UMTL
R-10a	6371	690	11/03/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	09-265	CASA-09-880	UMTL
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-2.2351	3.48E-01	3.48E+00	—	pCi/L	U	U	08-1674	CASA-08-14380	ARSL
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.12772	9.58E-02	2.87E-01	—	pCi/L	U	U	08-1239	CASA-08-12868	UMTL
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	08-651	CASA-08-10566	UMTL
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	1.34	3.67E-02	7.50E-02	—	pCi/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	1.27	3.67E-02	1.60E-01	—	pCi/L	—	—	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	1.48	3.67E-02	8.60E-02	—	pCi/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	1.42	3.33E-02	9.00E-02	—	pCi/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	1.62	3.67E-02	5.90E-02	—	pCi/L	—	—	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.33	3.33E-02	7.60E-02	—	pCi/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.37	4.33E-02	1.90E-01	—	pCi/L	—	—	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.47	5.33E-02	2.40E-01	—	pCi/L	—	—	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.56	3.67E-02	8.00E-02	—	pCi/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.62	4.00E-02	7.30E-02	—	pCi/L	—	—	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.062	4.33E-03	4.20E-02	—	pCi/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0517	6.00E-03	8.50E-02	—	pCi/L	U	U	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.065	5.00E-03	4.40E-02	—	pCi/L	—	—	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0406	4.00E-03	4.50E-02	—	pCi/L	U	U	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0431	3.67E-03	3.50E-02	—	pCi/L	—	—	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.041	3.67E-03	4.30E-02	—	pCi/L	U	U	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0736	8.33E-03	9.90E-02	—	pCi/L	U	U	08-1667	CASA-08-14380	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0569	8.67E-03	1.30E-01	—	pCi/L	U	U	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0586	4.67E-03	4.00E-02	—	pCi/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0598	4.67E-03	4.40E-02	—	pCi/L	—	—	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.9	2.47E-02	4.80E-02	—	pCi/L	—	—	09-890	CASA-09-2791	GELC
R-10a	6371	690	08/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.847	2.80E-02	8.40E-02	—	pCi/L	—	—	08-1667	CASA-08-14378	GELC
R-10a	6371	690	05/27/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.827	2.20E-02	5.20E-02	—	pCi/L	—	J	08-1238	CASA-08-12869	GELC
R-10a	6371	690	02/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.818	2.23E-02	5.30E-02	—	pCi/L	—	—	08-652	CASA-08-10564	GELC
R-10a	6371	690	11/15/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.935	2.30E-02	3.90E-02	—	pCi/L	—	—	08-191	CASA-08-7428	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.805	2.27E-02	4.80E-02	—	pCi/L	—	—	09-890	CASA-09-2792	GELC
R-10a	6371	690	08/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.779	2.80E-02	9.70E-02	—	pCi/L	—	—	08-1667	CASA-08-14380	GELC

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-10a	6371	690	05/27/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.622	2.87E-02	1.50E-01	—	pCi/L	—	J	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.898	2.30E-02	4.70E-02	—	pCi/L	—	—	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.851	2.30E-02	4.90E-02	—	pCi/L	—	—	08-191	CASA-08-7427	GELC
R-10a	6371	690	02/12/09	WG	UF	CS	—	Svoa	SW-846:8270C	Benzoic Acid	—	9.69	—	—	6.00E+00	µg/L	J	J	09-890	CASA-09-2792	GELC
R-10a	6371	690	05/27/08	WG	UF	CS	—	Svoa	SW-846:8270C	Benzoic Acid	<	21.1	—	—	6.30E+00	µg/L	U	UJ	08-1238	CASA-08-12868	GELC
R-10a	6371	690	02/19/08	WG	UF	CS	—	Svoa	SW-846:8270C	Benzoic Acid	<	21.5	—	—	6.50E+00	µg/L	U	U	08-652	CASA-08-10566	GELC
R-10a	6371	690	11/15/07	WG	UF	CS	—	Svoa	SW-846:8270C	Benzoic Acid	<	22.6	—	—	6.80E+00	µg/L	U	UJ	08-191	CASA-08-7427	GELC
R-10a	6371	690	11/15/07	WG	UF	RE	—	Svoa	SW-846:8270C	Benzoic Acid	<	21.7	—	—	6.50E+00	µg/L	U	UJ	08-191	CASA-08-7427	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.1	—	—	7.30E-01	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.3	—	—	7.30E-01	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	73.5	—	—	7.30E-01	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.2	—	—	7.30E-01	mg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.7	—	—	7.30E-01	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.8	—	—	3.00E-02	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.1	—	—	3.00E-02	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22	—	—	3.00E-02	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.8	—	—	3.00E-02	mg/L	N	J-	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.4	—	—	3.00E-02	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.7	—	—	3.00E-02	mg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.2	—	—	3.00E-02	mg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.2	—	—	3.00E-02	mg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.7	—	—	3.00E-02	mg/L	N	J-	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.3	—	—	3.00E-02	mg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.97	—	—	6.60E-02	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.82	—	—	6.60E-02	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.07	—	—	6.60E-02	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.13	—	—	6.60E-02	mg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.14	—	—	6.60E-02	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.471	—	—	3.30E-02	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.444	—	—	3.30E-02	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.406	—	—	3.30E-02	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.401	—	—	3.30E-02	mg/L	—	J-	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.414	—	—	3.30E-02	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	79.3	—	—	3.50E-01	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	80.5	—	—	3.50E-01	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	80.3	—	—	3.50E-01	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	82.6	—	—	3.50E-01	mg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	77.5	—	—	4.30E-01	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	79.1	—	—	3.50E-01	mg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	78.7	—	—	3.50E-01	mg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	77.8	—	—	3.50E-01	mg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82.5	—	—	3.50E-01	mg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	77	—	—	4.30E-01	mg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.07	—	—	8.50E-02	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.17	—	—	8.50E-02	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.16	—	—	8.50E-02	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.25	—	—	8.50E-02	mg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.85	—	—	8.50E-02	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.03	—	—	8.50E-02	mg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.25	—	—	8.50E-02	mg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.04	—	—	8.50E-02	mg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.29	—	—	8.50E-02	mg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.78	—	—	8.50E-02	mg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	5.01	—	—	1.00E-01	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	5.43	—	—	2.50E-01	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	5.17	—	—	1.00E-01	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	5.15	—	—	1.00E-01	mg/L	—	J-	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	5.04	—	—	1.00E-01	mg/L	—	J-	08-591	CASA-08-10546	GELC

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-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.723	—	—	5.00E-02	µg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.794	—	—	5.00E-02	µg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.817	—	—	5.00E-02	µg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.82	—	—	5.00E-02	µg/L	—	J	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.79	—	—	5.00E-02	µg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.39	—	—	5.00E-02	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.47	—	—	5.00E-02	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.73	—	—	5.00E-02	mg/L	—	J	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.51	—	—	5.00E-02	mg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.36	—	—	5.00E-02	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.36	—	—	5.00E-02	mg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.44	—	—	5.00E-02	mg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	—	J	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.52	—	—	5.00E-02	mg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.35	—	—	5.00E-02	mg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	4.50E-02	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	4.50E-02	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.6	—	—	4.50E-02	mg/L	N	J-	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	4.50E-02	mg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.2	—	—	4.50E-02	mg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.6	—	—	4.50E-02	mg/L	N	J-	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	210	—	—	1.00E+00	µS/cm	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	214	—	—	1.00E+00	µS/cm	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	214	—	—	1.00E+00	µS/cm	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	223	—	—	1.00E+00	µS/cm	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	195	—	—	1.00E+00	µS/cm	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.16	—	—	1.00E-01	mg/L	—	J-	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.91	—	—	1.00E-01	mg/L	—	J-	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.6	—	—	1.00E-01	mg/L	—	J-	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.68	—	—	1.00E-01	mg/L	—	J-	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.08	—	—	1.00E-01	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	186	—	—	2.40E+00	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	195	—	—	2.40E+00	mg/L	—	J	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	200	—	—	2.40E+00	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	199	—	—	2.40E+00	mg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	197	—	—	2.40E+00	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.447	—	—	3.30E-01	mg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.839	—	—	3.30E-01	mg/L	J	J	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.674	—	—	3.30E-01	mg/L	J	J	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.438	—	—	3.30E-01	mg/L	J	U	08-1122	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.518	—	—	3.30E-01	mg/L	J	J	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.04	—	—	1.00E-02	SU	H	J-	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.08	—	—	1.00E-02	SU	H	J-	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.67	—	—	1.00E-02	SU	H	J-	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.01	—	—	1.00E-02	SU	H	J-	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.5	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.8	—	—	1.00E+00	µg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.9	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	38	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.8	—	—	1.00E+00	µg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35.9	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35.5	—	—	1.00E+00	µg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	38.1	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14381	GELC

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-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	37.8	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.3	—	—	1.00E+00	µg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	24.6	—	—	1.00E+01	µg/L	J	J	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	32.9	—	—	1.00E+01	µg/L	J	J	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	29	—	—	1.00E+01	µg/L	J	J	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	33.8	—	—	1.00E+01	µg/L	J	J	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	31.6	—	—	1.00E+01	µg/L	J	U	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	29.3	—	—	1.00E+01	µg/L	J	J	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	31.8	—	—	1.00E+01	µg/L	J	J	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	27.4	—	—	1.00E+01	µg/L	J	J	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	31.3	—	—	1.00E+01	µg/L	J	J	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	33.7	—	—	1.00E+01	µg/L	J	U	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	14.5	—	—	1.50E+00	µg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	17.5	—	—	1.50E+00	µg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	17.8	—	—	1.50E+00	µg/L	—	—	09-219	CASA-09-904	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	15.6	—	—	1.50E+00	µg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	22.1	—	—	2.50E+00	µg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	23	—	—	2.50E+00	µg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	15.6	—	—	1.50E+00	µg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	18	—	—	1.50E+00	µg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	16.8	—	—	1.50E+00	µg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	25.1	—	—	2.50E+00	µg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	23.2	—	—	2.50E+00	µg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.7	—	—	1.00E-01	µg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.7	—	—	1.00E-01	µg/L	—	U	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.4	—	—	1.00E-01	µg/L	—	U	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.6	—	—	1.00E-01	µg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	10	—	—	2.00E+00	µg/L	U	U	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.7	—	—	1.00E-01	µg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.7	—	—	1.00E-01	µg/L	—	U	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.5	—	—	1.00E-01	µg/L	—	U	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.7	—	—	1.00E-01	µg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.2	—	—	2.00E+00	µg/L	J	J	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.71	—	—	5.00E-01	µg/L	J	J	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.78	—	—	5.00E-01	µg/L	J	J	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.71	—	—	5.00E-01	µg/L	J	J	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	µg/L	U	U	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.53	—	—	5.00E-01	µg/L	J	J	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.74	—	—	5.00E-01	µg/L	J	J	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.88	—	—	5.00E-01	µg/L	J	J	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.75	—	—	5.00E-01	µg/L	J	J	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.68	—	—	5.00E-01	µg/L	J	J	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.54	—	—	5.00E-01	µg/L	J	J	08-591	CASA-08-10545	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.2	—	—	1.00E+00	µg/L	J	J	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.2	—	—	1.00E+00	µg/L	J	J	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.6	—	—	1.00E+00	µg/L	J	J	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.3	—	—	1.00E+00	µg/L	J	J	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.8	—	—	3.20E-02	mg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	78.8	—	—	3.20E-02	mg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73.9	—	—	3.20E-02	mg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	77.6	—	—	3.20E-02	mg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73.4	—	—	3.20E-02	mg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	82.8	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-2784	GELC

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-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	88.3	—	—	1.00E+00	µg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	86.2	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	87.7	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	86.2	—	—	1.00E+00	µg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	82.7	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	85.2	—	—	1.00E+00	µg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.2	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	87.3	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	86.5	—	—	1.00E+00	µg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.87	—	—	5.00E-02	µg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.81	—	—	5.00E-02	µg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.65	—	—	5.00E-02	µg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.75	—	—	5.00E-02	µg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.66	—	—	5.00E-02	µg/L	—	—	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.91	—	—	5.00E-02	µg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.84	—	—	5.00E-02	µg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.66	—	—	5.00E-02	µg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.76	—	—	5.00E-02	µg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.67	—	—	5.00E-02	µg/L	—	—	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.6	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.4	—	—	1.00E+00	µg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	10.4	—	—	1.00E+00	µg/L	—	U	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.3	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.7	—	—	1.00E+00	µg/L	—	J	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.9	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.1	—	—	1.00E+00	µg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	10.3	—	—	1.00E+00	µg/L	—	U	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.4	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	9	—	—	1.00E+00	µg/L	—	J	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	10.5	—	—	2.00E+00	µg/L	—	—	09-817	CASA-09-2784	GELC
R-11	5531	855	11/05/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	10.8	—	—	2.00E+00	µg/L	—	—	09-219	CASA-09-883	GELC
R-11	5531	855	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	11.7	—	—	2.00E+00	µg/L	—	—	08-1645	CASA-08-14383	GELC
R-11	5531	855	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	12.3	—	—	2.00E+00	µg/L	—	—	08-1123	CASA-08-12870	GELC
R-11	5531	855	02/06/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	14.1	—	—	2.00E+00	µg/L	—	U	08-591	CASA-08-10546	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	10.6	—	—	2.00E+00	µg/L	—	—	09-817	CASA-09-2783	GELC
R-11	5531	855	11/05/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	11.1	—	—	2.00E+00	µg/L	—	—	09-219	CASA-09-882	GELC
R-11	5531	855	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12.5	—	—	2.00E+00	µg/L	—	—	08-1645	CASA-08-14381	GELC
R-11	5531	855	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12	—	—	2.00E+00	µg/L	—	—	08-1123	CASA-08-12871	GELC
R-11	5531	855	02/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	20.2	—	—	2.00E+00	µg/L	—	U	08-591	CASA-08-10545	GELC
R-11	5531	855	02/05/09	WG	UF	CS	—	Rad	LLEE	Tritium	—	5.52389	9.58E-02	2.87E-01	—	pCi/L	—	—	09-861	CASA-09-2783	UMTL
R-11	5531	855	11/05/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	4.69371	9.58E-02	2.87E-01	—	pCi/L	—	—	09-265	CASA-09-882	UMTL
R-11	5531	855	08/11/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	3.09721	3.91E-01	3.42E+00	—	pCi/L	U	U	08-1648	CASA-08-14381	ARSL
R-11	5531	855	05/12/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	6.99267	9.58E-02	2.87E-01	—	pCi/L	—	—	08-1135	CASA-08-12871	UMTL
R-11	5531	855	02/06/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	1.066462	6.34E-01	3.18E+00	—	pCi/L	U	U	08-592	CASA-08-10545	ARSL
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	81	—	—	7.30E-01	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	82.7	—	—	7.30E-01	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	84.3	—	—	7.30E-01	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	90.8	—	—	7.30E-01	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	92.3	—	—	7.30E-01	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.296	—	—	3.00E-02	mg/L	—	J-	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.283	—	—	3.00E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.313	—	—	3.00E-02	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.318	—	—	3.00E-02	mg/L	—	J-	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.296	—	—	3.00E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.2	—	—	3.00E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.1	—	—	3.00E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.9	—	—	3.00E-02	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.7	—	—	3.00E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC

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-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.4	—	—	3.00E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.9	—	—	3.00E-02	mg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.5	—	—	3.00E-02	mg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.2	—	—	3.00E-02	mg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.5	—	—	3.00E-02	mg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.9	—	—	3.00E-02	mg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	14.9	—	—	6.60E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	13.4	—	—	6.60E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	16.8	—	—	6.60E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	14.6	—	—	6.60E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.263	—	—	3.30E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.325	—	—	3.30E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.453	—	—	3.30E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.332	—	—	3.30E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	82.4	—	—	3.50E-01	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	92.1	—	—	3.50E-01	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	81.7	—	—	3.50E-01	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	97.6	—	—	3.50E-01	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	90.7	—	—	4.30E-01	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	84.4	—	—	3.50E-01	mg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	89.2	—	—	3.50E-01	mg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	84.3	—	—	3.50E-01	mg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	89.8	—	—	3.50E-01	mg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82.3	—	—	4.30E-01	mg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.35	—	—	8.50E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.89	—	—	8.50E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.34	—	—	8.50E-02	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.28	—	—	8.50E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.98	—	—	8.50E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.42	—	—	8.50E-02	mg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.57	—	—	8.50E-02	mg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.18	—	—	8.50E-02	mg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.74	—	—	8.50E-02	mg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.48	—	—	8.50E-02	mg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.74	—	—	5.00E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.995	—	—	5.00E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.88	—	—	5.00E-02	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.06	—	—	5.00E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.57	—	—	5.00E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.236	—	—	5.00E-02	µg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.263	—	—	5.00E-02	µg/L	—	J+	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.235	—	—	5.00E-02	µg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.363	—	—	5.00E-02	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.276	—	—	5.00E-02	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.88	—	—	5.00E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.32	—	—	5.00E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.01	—	—	5.00E-02	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.33	—	—	5.00E-02	mg/L	E	J	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.18	—	—	5.00E-02	mg/L	—	J	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.92	—	—	5.00E-02	mg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.1	—	—	5.00E-02	mg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.14	—	—	5.00E-02	mg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.23	—	—	5.00E-02	mg/L	E	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.13	—	—	5.00E-02	mg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.4	—	—	4.50E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	4.50E-02	mg/L	N	J+	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.8	—	—	4.50E-02	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.5	—	—	4.50E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC

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-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.7	—	—	4.50E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.4	—	—	4.50E-02	mg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.4	—	—	4.50E-02	mg/L	N	J+	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.5	—	—	4.50E-02	mg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14	—	—	4.50E-02	mg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.8	—	—	4.50E-02	mg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	234	—	—	1.00E+00	µS/cm	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	231	—	—	1.00E+00	µS/cm	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	232	—	—	1.00E+00	µS/cm	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	259	—	—	1.00E+00	µS/cm	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	227	—	—	1.00E+00	µS/cm	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.28	—	—	1.00E-01	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.79	—	—	1.00E-01	mg/L	—	J-	09-280	CASA-09-875	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.09	—	—	1.00E-01	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.92	—	—	1.00E-01	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	152	—	—	2.40E+00	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	156	—	—	2.40E+00	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	165	—	—	2.40E+00	mg/L	—	J	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	170	—	—	2.40E+00	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	165	—	—	2.40E+00	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.473	—	—	2.90E-02	mg/L	—	J	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.297	—	—	2.90E-02	mg/L	—	J-	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.33	—	—	2.90E-02	mg/L	—	U	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.448	—	—	2.90E-02	mg/L	—	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.413	—	—	2.90E-02	mg/L	—	J	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.65	—	—	3.30E-01	mg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.16	—	—	3.30E-01	mg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.832	—	—	3.30E-01	mg/L	J	J	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.07	—	—	3.30E-01	mg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.1	—	—	3.30E-01	mg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.052	—	—	2.40E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.0538	—	—	2.40E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.079	—	—	2.40E-02	mg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.076	—	—	2.40E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.053	—	—	2.40E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.01	—	—	1.00E-02	SU	H	J-	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.99	—	—	1.00E-02	SU	H	J-	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.8	—	—	1.00E-02	SU	H	J-	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.89	—	—	1.00E-02	SU	H	J-	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.1	—	—	1.50E+00	µg/L	J	J	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	1.8	—	—	1.50E+00	µg/L	J	J	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	41.8	—	—	1.00E+00	µg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	47.1	—	—	1.00E+00	µg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	42.7	—	—	1.00E+00	µg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	53.2	—	—	1.00E+00	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	50.4	—	—	1.00E+00	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	42.5	—	—	1.00E+00	µg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	46.3	—	—	1.00E+00	µg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	44.6	—	—	1.00E+00	µg/L	—	—	08-1725	CASA-08-14847	GELC

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-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	48.6	—	—	1.00E+00	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	44.8	—	—	1.00E+00	µg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	239	—	—	2.50E+01	µg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	253	—	—	2.50E+01	µg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	411	—	—	2.50E+01	µg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	563	—	—	2.50E+01	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	633	—	—	2.50E+01	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	235	—	—	2.50E+01	µg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	252	—	—	2.50E+01	µg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	376	—	—	2.50E+01	µg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	498	—	—	2.50E+01	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	490	—	—	2.50E+01	µg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	173	—	—	2.00E+00	µg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	182	—	—	2.00E+00	µg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	190	—	—	2.00E+00	µg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	288	—	—	2.00E+00	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	288	—	—	2.00E+00	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	169	—	—	2.00E+00	µg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	174	—	—	2.00E+00	µg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	198	—	—	2.00E+00	µg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	260	—	—	2.00E+00	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	246	—	—	2.00E+00	µg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.4	—	—	1.00E-01	µg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.6	—	—	1.00E-01	µg/L	—	J	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3	—	—	1.00E-01	µg/L	—	J	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.6	—	—	1.00E-01	µg/L	—	J	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.8	—	—	1.00E-01	µg/L	—	J	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.7	—	—	5.00E-01	µg/L	J	J	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	µg/L	J	J	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3	—	—	5.00E-01	µg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.7	—	—	5.00E-01	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.7	—	—	5.00E-01	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	µg/L	J	J	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	µg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.6	—	—	5.00E-01	µg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.4	—	—	5.00E-01	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.2	—	—	5.00E-01	µg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	40.9	—	—	3.20E-02	mg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	44.9	—	—	3.20E-02	mg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	37.8	—	—	3.20E-02	mg/L	N	J+	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41.1	—	—	3.20E-02	mg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	37.7	—	—	3.20E-02	mg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	µg/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	120	—	—	1.00E+00	µg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	103	—	—	1.00E+00	µg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	126	—	—	1.00E+00	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	121	—	—	1.00E+00	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	µg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	µg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	µg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	116	—	—	1.00E+00	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	109	—	—	1.00E+00	µg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.54	—	—	5.00E-02	µg/L	—	—	09-982	CASA-09-3013	GELC

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-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.56	—	—	5.00E-02	µg/L	—	—	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.64	—	—	5.00E-02	µg/L	—	—	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.1	—	—	5.00E-02	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.97	—	—	5.00E-02	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.58	—	—	5.00E-02	µg/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.61	—	—	5.00E-02	µg/L	—	—	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.63	—	—	5.00E-02	µg/L	—	—	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.89	—	—	5.00E-02	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.88	—	—	5.00E-02	µg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.1	—	—	1.00E+00	µg/L	J	J	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	µg/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	11/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.6	—	—	2.00E+00	µg/L	J	J	09-280	CASA-09-875	GELC
R-12	8401	459	08/20/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	24.4	—	—	2.00E+00	µg/L	—	J	08-1725	CASA-08-14846	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	108	—	—	2.00E+00	µg/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	204	—	—	2.00E+00	µg/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.1	—	—	2.00E+00	µg/L	J	J	09-982	CASA-09-3011	GELC
R-12	8401	459	11/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.6	—	—	2.00E+00	µg/L	J	J	09-280	CASA-09-874	GELC
R-12	8401	459	08/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	64.5	—	—	2.00E+00	µg/L	—	J	08-1725	CASA-08-14847	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	92.3	—	—	2.00E+00	µg/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	150	—	—	2.00E+00	µg/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.0156	1.93E-03	3.90E-02	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00111	3.67E-03	5.10E-02	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00463	1.37E-03	3.90E-02	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0146	3.07E-03	4.00E-02	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0272	3.13E-03	4.90E-02	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0033	8.67E-04	4.20E-02	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.00998	5.00E-01	4.70E+00	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.3	4.00E-01	3.80E+00	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.93	7.00E-01	4.90E+00	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.19	3.67E-01	3.40E+00	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.77	3.27E-01	3.60E+00	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.86	4.00E-01	3.10E+00	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.18	4.33E-01	3.70E+00	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.71	6.00E-01	4.80E+00	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.78	6.00E-01	6.10E+00	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.867	3.67E-01	3.50E+00	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.2	4.00E-01	3.20E+00	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.721	4.00E-01	3.20E+00	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	41.4	1.67E+01	5.20E+01	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	166	4.67E+01	4.00E+02	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	90.6	4.67E+01	3.60E+02	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	10.3	3.10E+00	1.80E+01	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	139	3.00E+01	3.30E+02	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	67.8	1.67E+01	1.90E+02	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.0329	3.67E+00	3.60E+01	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.26	2.80E+00	2.90E+01	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.21	2.13E+00	2.20E+01	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-1.83	2.67E+00	2.60E+01	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	15	3.00E+00	2.70E+01	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.14	2.70E+00	2.70E+01	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00567	2.27E-03	2.70E-02	—	pCi/L	U	U	09-982	CASA-09-3013	GELC

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-12	8401	459	05/15/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	6.33E-04	3.40E-02	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00182	1.83E-03	3.30E-02	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00365	1.93E-03	2.60E-02	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.37E-03	3.00E-02	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00615	1.20E-03	3.80E-02	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0113	1.57E-03	3.80E-02	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00378	1.80E-03	3.30E-02	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.20E-03	3.90E-02	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00183	1.60E-03	3.70E-02	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0169	1.97E-03	3.00E-02	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.67E-03	4.40E-02	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-8.44	6.00E+00	6.10E+01	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-11.4	5.00E+00	4.50E+01	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	14.9	4.67E+00	5.40E+01	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-36.1	4.67E+00	3.70E+01	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	35.1	4.00E+00	4.60E+01	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	5.2	4.67E+00	4.70E+01	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	2.42	4.33E-01	4.80E+00	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0884	4.33E-01	3.70E+00	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	2.67	4.00E-01	5.20E+00	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.48	3.33E-01	3.70E+00	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.534	3.67E-01	3.20E+00	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0333	4.00E-01	3.90E+00	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0163	2.10E-02	2.20E-01	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.029	2.60E-02	3.00E-01	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.279	4.67E-02	4.30E-01	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0453	3.00E-02	3.80E-01	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0309	2.40E-02	2.60E-01	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.256	4.67E-02	4.60E-01	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.271	1.00E-02	6.80E-02	—	pCi/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.526	1.53E-02	8.70E-02	—	pCi/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.44	1.40E-02	8.80E-02	—	pCi/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.304	1.10E-02	7.40E-02	—	pCi/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.44	1.37E-02	8.70E-02	—	pCi/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.455	1.40E-02	8.30E-02	—	pCi/L	—	—	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0243	2.70E-03	3.20E-02	—	pCi/L	U	U	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0192	2.47E-03	4.10E-02	—	pCi/L	U	U	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0275	3.33E-03	4.40E-02	—	pCi/L	U	U	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0239	3.03E-03	3.40E-02	—	pCi/L	U	U	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0164	2.90E-03	4.10E-02	—	pCi/L	U	U	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0115	2.37E-03	4.10E-02	—	pCi/L	U	U	08-667	CASA-08-10575	GELC
R-12	8401	459	02/20/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.186	7.67E-03	4.10E-02	—	pCi/L	—	—	09-982	CASA-09-3013	GELC
R-12	8401	459	05/15/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.351	1.17E-02	5.40E-02	—	pCi/L	—	—	08-1160	CASA-08-12852	GELC
R-12	8401	459	02/20/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.255	1.00E-02	5.20E-02	—	pCi/L	—	—	08-667	CASA-08-10573	GELC
R-12	8401	459	02/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.19	8.00E-03	4.40E-02	—	pCi/L	—	—	09-982	CASA-09-3011	GELC
R-12	8401	459	05/15/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.292	1.03E-02	5.40E-02	—	pCi/L	—	—	08-1160	CASA-08-12853	GELC
R-12	8401	459	02/20/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.238	9.33E-03	4.90E-02	—	pCi/L	—	—	08-667	CASA-08-10575	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.5	—	—	7.30E-01	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.4	—	—	7.30E-01	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.7	—	—	7.30E-01	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	61.2	—	—	7.30E-01	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.8	—	—	7.30E-01	mg/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.06	—	—	3.00E-02	mg/L	—	J-	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.101	—	—	6.70E-02	mg/L	J	J	09-887	CASA-09-3007	GELC

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-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.075	—	—	6.70E-02	mg/L	J	J	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.70E-02	mg/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.70E-02	mg/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.70E-02	mg/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.9	—	—	3.00E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.6	—	—	3.00E-02	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	<	76.1	—	—	3.00E-02	mg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Calcium	—	17.2	—	—	3.00E-02	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.9	—	—	3.00E-02	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.4	—	—	3.00E-02	mg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.7	—	—	3.00E-02	mg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	<	18.4	—	—	3.00E-02	mg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Calcium	—	17.2	—	—	3.00E-02	mg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.3	—	—	3.00E-02	mg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.44	—	—	6.60E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.39	—	—	6.60E-02	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.39	—	—	6.60E-02	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.19	—	—	6.60E-02	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.02	—	—	6.60E-02	mg/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.349	—	—	3.30E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.249	—	—	3.30E-02	mg/L	—	J-	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.392	—	—	3.30E-02	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.321	—	—	3.30E-02	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.328	—	—	3.30E-02	mg/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	58.4	—	—	3.50E-01	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	61.1	—	—	3.50E-01	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	<	237	—	—	3.50E-01	mg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Geninorg	SM:A2340B	Hardness	—	59.7	—	—	3.50E-01	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	<	237	—	—	3.50E-01	mg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Geninorg	SM:A2340B	Hardness	—	59.7	—	—	3.50E-01	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	58.6	—	—	3.50E-01	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	60.5	—	—	3.50E-01	mg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	61.2	—	—	3.50E-01	mg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	<	63.5	—	—	3.50E-01	mg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Geninorg	SM:A2340B	Hardness	—	59.5	—	—	3.50E-01	mg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	60.4	—	—	3.50E-01	mg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.92	—	—	8.50E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.18	—	—	8.50E-02	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	<	11.3	—	—	8.50E-02	mg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Magnesium	—	4.08	—	—	8.50E-02	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.99	—	—	8.50E-02	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.14	—	—	8.50E-02	mg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.11	—	—	8.50E-02	mg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	<	4.27	—	—	8.50E-02	mg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Magnesium	—	4.03	—	—	8.50E-02	mg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.15	—	—	8.50E-02	mg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.14	—	—	5.00E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.5	—	—	5.00E-02	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.26	—	—	5.00E-02	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.54	—	—	5.00E-02	mg/L	—	J-	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.33	—	—	5.00E-02	mg/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.985	—	—	1.00E-01	µg/L	—	J	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.09	—	—	1.00E-01	µg/L	—	J+	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.08	—	—	1.00E-01	µg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.957	—	—	5.00E-02	µg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.16	—	—	1.00E-01	µg/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.24	—	—	5.00E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.34	—	—	5.00E-02	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	<	1.4	—	—	5.00E-02	mg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Potassium	—	2.28	—	—	5.00E-02	mg/L	—	—	08-1714	CASA-08-14363	GELC

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-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.18	—	—	5.00E-02	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.33	—	—	5.00E-02	mg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.33	—	—	5.00E-02	mg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	<	2.45	—	—	5.00E-02	mg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Potassium	—	2.26	—	—	5.00E-02	mg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.22	—	—	5.00E-02	mg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10	—	—	4.50E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	4.50E-02	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	<	52.9	—	—	4.50E-02	mg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Sodium	—	9.88	—	—	4.50E-02	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10	—	—	4.50E-02	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	4.50E-02	mg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	4.50E-02	mg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	<	10.4	—	—	4.50E-02	mg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Sodium	—	9.87	—	—	4.50E-02	mg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	4.50E-02	mg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	165	—	—	1.00E+00	µS/cm	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	169	—	—	1.00E+00	µS/cm	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	171	—	—	1.00E+00	µS/cm	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	170	—	—	1.00E+00	µS/cm	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	158	—	—	1.00E+00	µS/cm	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.38	—	—	1.00E-01	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.44	—	—	1.00E-01	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.59	—	—	1.00E-01	mg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.28	—	—	1.00E-01	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.22	—	—	1.00E-01	mg/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	133	—	—	2.40E+00	mg/L	—	J	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	141	—	—	2.40E+00	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	J	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	132	—	—	2.40E+00	mg/L	—	J	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.40E+00	mg/L	—	J	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.729	—	—	3.30E-01	mg/L	J	J	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.2	—	—	3.30E-01	mg/L	—	—	09-301	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.375	—	—	3.30E-01	mg/L	J	J	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.781	—	—	3.30E-01	mg/L	J	J	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.07	—	—	3.30E-01	mg/L	—	—	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.33	—	—	1.00E-02	SU	H	J-	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.37	—	—	1.00E-02	SU	H	J-	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.21	—	—	1.00E-02	SU	H	J-	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.26	—	—	1.00E-02	SU	H	J-	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.98	—	—	1.00E-02	SU	H	J-	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20	—	—	1.00E+00	µg/L	*	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	12.3	—	—	1.00E+00	µg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	<	39.9	—	—	1.00E+00	µg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Barium	—	12.9	—	—	1.00E+00	µg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	13.1	—	—	1.00E+00	µg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	12.5	—	—	1.00E+00	µg/L	*	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	12.6	—	—	1.00E+00	µg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	<	13.9	—	—	1.00E+00	µg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Barium	—	13.3	—	—	1.00E+00	µg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	13.8	—	—	1.00E+00	µg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	42.4	—	—	2.00E+00	µg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	44.8	—	—	2.00E+00	µg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Manganese	—	43.6	—	—	2.00E+00	µg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	45.9	—	—	2.00E+00	µg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	43.3	—	—	2.00E+00	µg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	46.8	—	—	2.00E+00	µg/L	—	—	09-300	CASA-09-865	GELC

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-12	8411	504.5	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	49	—	—	2.00E+00	µg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Manganese	—	46.7	—	—	2.00E+00	µg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	50.9	—	—	2.00E+00	µg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.6	—	—	1.00E-01	µg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.6	—	—	1.00E-01	µg/L	—	U	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.7	—	—	1.00E-01	µg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Metals	SW-846:6020	Molybdenum	—	1.7	—	—	1.00E-01	µg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.6	—	—	1.00E-01	µg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.6	—	—	1.00E-01	µg/L	—	U	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.7	—	—	1.00E-01	µg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.98	—	—	5.00E-01	µg/L	J	J	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.68	—	—	5.00E-01	µg/L	J	J	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	1.1	—	—	5.00E-01	µg/L	J	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	µg/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	1.1	—	—	5.00E-01	µg/L	J	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.57	—	—	5.00E-01	µg/L	J	J	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.75	—	—	5.00E-01	µg/L	J	J	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	1	—	—	5.00E-01	µg/L	J	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	µg/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	1.4	—	—	5.00E-01	µg/L	J	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	47	—	—	3.20E-02	mg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	46.4	—	—	3.20E-02	mg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	<	64.9	—	—	3.20E-02	mg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	43.6	—	—	3.20E-02	mg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	46.4	—	—	3.20E-02	mg/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	68.9	—	—	1.00E+00	µg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	70.2	—	—	1.00E+00	µg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	<	325	—	—	1.00E+00	µg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Strontium	—	68.9	—	—	1.00E+00	µg/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	68	—	—	1.00E+00	µg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	70.6	—	—	1.00E+00	µg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	70.5	—	—	1.00E+00	µg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	<	71.2	—	—	1.00E+00	µg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Strontium	—	69	—	—	1.00E+00	µg/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	69.7	—	—	1.00E+00	µg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.5	—	—	5.00E-02	µg/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.46	—	—	5.00E-02	µg/L	—	—	09-300	CASA-09-867	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.57	—	—	5.00E-02	µg/L	—	R	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	08/19/08	WG	F	RE	—	Metals	SW-846:6020	Uranium	—	0.58	—	—	5.00E-02	µg/L	—	J	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.6	—	—	5.00E-02	µg/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.54	—	—	5.00E-02	µg/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.46	—	—	5.00E-02	µg/L	—	—	09-300	CASA-09-865	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.59	—	—	5.00E-02	µg/L	—	R	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	08/19/08	WG	UF	RE	—	Metals	SW-846:6020	Uranium	—	0.57	—	—	5.00E-02	µg/L	—	J	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.68	—	—	5.00E-02	µg/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.0126	4.67E-03	5.80E-02	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00469	6.67E-04	2.70E-02	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00201	1.30E-03	4.00E-02	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.000587	6.33E-04	3.90E-02	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.000619	2.13E-03	5.80E-02	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.000548	1.30E-03	2.80E-02	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00181	2.73E-03	4.10E-02	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00715	1.57E-03	4.20E-02	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.47	4.00E-01	3.50E+00	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.408	4.33E-01	4.40E+00	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC

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-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	3.03	4.00E-01	4.50E+00	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.97	4.00E-01	4.00E+00	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.968	5.00E-01	5.00E+00	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.45	4.33E-01	3.80E+00	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.01	3.67E-01	3.70E+00	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.484	4.00E-01	3.90E+00	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.904	4.67E-01	4.70E+00	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.509	4.00E-01	3.80E+00	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-2.21	4.67E-01	3.80E+00	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-2.13	4.00E-01	3.10E+00	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.02	5.67E-01	5.80E+00	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.414	5.00E-01	5.20E+00	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-2.17	3.67E-01	3.00E+00	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.02	4.00E-01	3.60E+00	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	46.3	1.13E+01	7.00E+01	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	17.3	1.03E+01	2.30E+01	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	89.2	2.27E+01	2.90E+02	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	96.8	2.60E+01	3.40E+02	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	25.8	5.33E+00	3.70E+01	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	18.9	3.17E+00	1.90E+01	—	pCi/L	—	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	71.5	1.40E+01	1.90E+02	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	81.4	2.83E+01	2.80E+02	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	4.8	2.90E+00	3.00E+01	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-24.2	3.10E+00	2.70E+01	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.749	3.67E+00	3.30E+01	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	8.68	4.00E+00	3.40E+01	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.7	3.67E+00	3.40E+01	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.44	3.33E+00	3.00E+01	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.95	2.63E+00	2.60E+01	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	5.32	3.67E+00	3.10E+01	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00229	2.30E-03	3.20E-02	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00573	3.67E-03	2.70E-02	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	2.63E-03	2.20E-02	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00174	2.53E-03	3.20E-02	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00247	2.47E-03	3.40E-02	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0154	2.37E-03	2.40E-02	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	8.00E-04	2.10E-02	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00687	2.13E-03	3.10E-02	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.87E-03	4.60E-02	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00191	1.43E-03	3.30E-02	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00187	1.67E-03	3.00E-02	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00348	1.63E-03	3.70E-02	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00247	2.17E-03	4.90E-02	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00342	1.13E-03	2.90E-02	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00343	1.40E-03	2.80E-02	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00172	8.00E-04	3.70E-02	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-11.4	6.00E+00	6.20E+01	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	2.53	5.67E+00	6.00E+01	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	32.6	4.00E+00	4.60E+01	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	37.8	4.67E+00	5.00E+01	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-17.1	6.67E+00	6.70E+01	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	16	5.67E+00	6.50E+01	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-9.83	4.67E+00	4.30E+01	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	16.9	7.00E+00	3.80E+01	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	1.25	5.67E-01	5.80E+00	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	1.38	4.33E-01	4.60E+00	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.443	4.67E-01	4.40E+00	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.831	4.33E-01	4.00E+00	—	pCi/L	U	U	08-679	CASA-08-10578	GELC

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-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.123	5.33E-01	5.30E+00	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.117	5.33E-01	5.40E+00	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.504	4.00E-01	4.10E+00	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.319	4.33E-01	4.30E+00	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0645	4.33E-02	4.30E-01	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0495	2.77E-02	3.30E-01	—	pCi/L	U	U	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0808	3.20E-02	3.40E-01	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0516	1.93E-02	2.00E-01	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.192	4.33E-02	4.30E-01	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0493	2.50E-02	2.80E-01	—	pCi/L	U	U	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.128	2.97E-02	3.00E-01	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.259	3.10E-02	3.30E-01	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	LLEE	Tritium	—	67.11686	6.08E+00	6.86E+00	—	pCi/L	—	—	09-869	CASA-09-3010	ARSL
R-12	8411	504.5	11/13/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	54.281	6.39E-01	2.87E-01	—	pCi/L	—	—	09-343	CASA-09-865	UMTL
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	29.50332	1.56E+00	3.61E+00	—	pCi/L	—	U	08-1739	CASA-08-14365	ARSL
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	50.60905	5.32E-01	2.87E-01	—	pCi/L	—	—	08-1177	CASA-08-12855	UMTL
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	56.1968	6.39E-01	2.87E-01	—	pCi/L	—	—	08-697	CASA-08-10576	UMTL
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.332	1.10E-02	6.60E-02	—	pCi/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.392	1.13E-02	6.00E-02	—	pCi/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.447	1.40E-02	8.20E-02	—	pCi/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.321	1.20E-02	9.90E-02	—	pCi/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.278	9.67E-03	6.60E-02	—	pCi/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.399	1.10E-02	5.30E-02	—	pCi/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.392	1.30E-02	8.40E-02	—	pCi/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.274	1.03E-02	8.30E-02	—	pCi/L	—	—	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00418	1.00E-03	3.70E-02	—	pCi/L	U	U	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0364	3.20E-03	3.20E-02	—	pCi/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0112	2.97E-03	4.20E-02	—	pCi/L	U	U	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0241	4.33E-03	4.90E-02	—	pCi/L	U	U	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0167	2.00E-03	3.70E-02	—	pCi/L	U	U	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0342	2.90E-03	2.80E-02	—	pCi/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0116	1.93E-03	4.40E-02	—	pCi/L	U	U	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00287	3.17E-03	4.10E-02	—	pCi/L	U	U	08-679	CASA-08-10576	GELC
R-12	8411	504.5	02/11/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.152	6.33E-03	4.20E-02	—	pCi/L	—	—	09-887	CASA-09-3007	GELC
R-12	8411	504.5	08/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.196	7.33E-03	3.10E-02	—	pCi/L	—	—	08-1714	CASA-08-14363	GELC
R-12	8411	504.5	05/19/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.141	7.00E-03	5.00E-02	—	pCi/L	—	—	08-1168	CASA-08-12856	GELC
R-12	8411	504.5	02/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.17	8.67E-03	5.80E-02	—	pCi/L	—	—	08-679	CASA-08-10578	GELC
R-12	8411	504.5	02/11/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.16	6.67E-03	4.20E-02	—	pCi/L	—	—	09-887	CASA-09-3010	GELC
R-12	8411	504.5	08/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.174	6.33E-03	2.80E-02	—	pCi/L	—	—	08-1714	CASA-08-14365	GELC
R-12	8411	504.5	05/19/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.19	8.33E-03	5.10E-02	—	pCi/L	—	—	08-1168	CASA-08-12855	GELC
R-12	8411	504.5	02/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.207	8.33E-03	4.90E-02	—	pCi/L	—	—	08-679	CASA-08-10576	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	105	—	—	7.30E-01	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	107	—	—	7.30E-01	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	106	—	—	7.30E-01	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	104	—	—	7.30E-01	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	105	—	—	7.30E-01	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.1	—	—	3.00E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.2	—	—	3.00E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.8	—	—	3.00E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.4	—	—	3.00E-02	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.9	—	—	3.00E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22	—	—	3.00E-02	mg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.8	—	—	3.00E-02	mg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.7	—	—	3.00E-02	mg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.8	—	—	3.00E-02	mg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.14	—	—	6.60E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.05	—	—	6.60E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.03	—	—	6.60E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC

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-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.97	—	—	6.60E-02	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	6.16	—	—	6.60E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.345	—	—	3.30E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.314	—	—	3.30E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.337	—	—	3.30E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.319	—	—	3.30E-02	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.335	—	—	3.30E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	78.2	—	—	3.50E-01	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	78.9	—	—	3.50E-01	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	78.8	—	—	3.50E-01	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	75.3	—	—	4.30E-01	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	85.4	—	—	4.30E-01	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	77.8	—	—	3.50E-01	mg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	78.1	—	—	3.50E-01	mg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	78	—	—	3.50E-01	mg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	76.9	—	—	4.30E-01	mg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.62	—	—	8.50E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.72	—	—	8.50E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.93	—	—	8.50E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.34	—	—	8.50E-02	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.23	—	—	8.50E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.52	—	—	8.50E-02	mg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.75	—	—	8.50E-02	mg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.77	—	—	8.50E-02	mg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.45	—	—	8.50E-02	mg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.53	—	—	5.00E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.56	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.5	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.466	—	—	5.00E-02	mg/L	—	J	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.69	—	—	5.00E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.431	—	—	5.00E-02	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.389	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.364	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.342	—	—	5.00E-02	µg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.436	—	—	5.00E-02	µg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.76	—	—	5.00E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.39	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.67	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.7	—	—	5.00E-02	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.22	—	—	5.00E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.7	—	—	5.00E-02	mg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.33	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.61	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.78	—	—	5.00E-02	mg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.5	—	—	4.50E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.6	—	—	4.50E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.2	—	—	4.50E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.2	—	—	4.50E-02	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	21.1	—	—	4.50E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.5	—	—	4.50E-02	mg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.3	—	—	4.50E-02	mg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18	—	—	4.50E-02	mg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.5	—	—	4.50E-02	mg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	235	—	—	1.00E+00	µS/cm	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	238	—	—	1.00E+00	µS/cm	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	244	—	—	1.00E+00	µS/cm	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	243	—	—	1.00E+00	µS/cm	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	223	—	—	1.00E+00	µS/cm	—	—	08-679	CASA-08-10557	GELC

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-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.38	—	—	1.00E-01	mg/L	—	J-	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.27	—	—	1.00E-01	mg/L	—	J-	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.42	—	—	1.00E-01	mg/L	—	J-	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.25	—	—	1.00E-01	mg/L	—	J-	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.53	—	—	1.00E-01	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	198	—	—	2.40E+00	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	194	—	—	2.40E+00	mg/L	—	J	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	194	—	—	2.40E+00	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	201	—	—	2.40E+00	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	202	—	—	2.40E+00	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.088	—	—	2.90E-02	mg/L	J	J+	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.578	—	—	2.90E-02	mg/L	—	J-	09-233	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	2.90E-02	mg/L	U	UJ	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.071	—	—	2.90E-02	mg/L	J	U	08-1137	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.131	—	—	2.90E-02	mg/L	—	J+	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.6	—	—	3.30E-01	mg/L	J	J	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.816	—	—	3.30E-01	mg/L	J	J	09-233	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.576	—	—	3.30E-01	mg/L	J	J	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	08-1137	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.702	—	—	3.30E-01	mg/L	J	J	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.81	—	—	1.00E-02	SU	H	J-	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.85	—	—	1.00E-02	SU	H	J-	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.95	—	—	1.00E-02	SU	H	J-	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.95	—	—	1.00E-02	SU	H	J-	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.91	—	—	1.00E-02	SU	H	J-	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.2	—	—	1.50E+00	µg/L	J	J	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.1	—	—	1.50E+00	µg/L	J	J	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	1.7	—	—	1.50E+00	µg/L	J	J	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2.5	—	—	1.50E+00	µg/L	J	J	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	324	—	—	1.00E+00	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	321	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	338	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	315	—	—	1.00E+00	µg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	340	—	—	1.00E+00	µg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	327	—	—	1.00E+00	µg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	317	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	335	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	322	—	—	1.00E+00	µg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	34.6	—	—	1.00E+01	µg/L	J	J	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	39.8	—	—	1.00E+01	µg/L	J	J	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	42	—	—	1.00E+01	µg/L	J	J	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	25.1	—	—	1.00E+01	µg/L	J	J	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	44.2	—	—	1.00E+01	µg/L	J	J	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	32.6	—	—	1.00E+01	µg/L	J	J	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	37.5	—	—	1.00E+01	µg/L	J	J	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	40.6	—	—	1.00E+01	µg/L	J	J	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	22.7	—	—	1.00E+01	µg/L	J	J	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.9	—	—	1.50E+00	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.3	—	—	1.50E+00	µg/L	J	J	09-232	CASA-09-905	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.6	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.7	—	—	1.50E+00	µg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	µg/L	U	U	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.7	—	—	2.50E+00	µg/L	J	J	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	13.9	—	—	1.50E+00	µg/L	—	—	09-809	CASA-09-3015	GELC

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-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.1	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.9	—	—	1.50E+00	µg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	µg/L	U	U	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.71	—	—	5.00E-01	µg/L	J	J	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.64	—	—	5.00E-01	µg/L	J	J	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.69	—	—	5.00E-01	µg/L	J	J	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.9	—	—	2.00E+00	µg/L	J	J	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4	—	—	2.00E+00	µg/L	J	J	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.2	—	—	2.00E+00	µg/L	J	J	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.2	—	—	2.00E+00	µg/L	J	J	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.7	—	—	2.00E+00	µg/L	J	J	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.8	—	—	2.00E+00	µg/L	J	J	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.8	—	—	2.00E+00	µg/L	J	J	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.2	—	—	2.00E+00	µg/L	J	J	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3	—	—	2.00E+00	µg/L	J	J	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.3	—	—	1.00E-01	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	J	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.2	—	—	1.00E-01	µg/L	—	U	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	µg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.6	—	—	1.00E-01	µg/L	—	J	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.1	—	—	1.00E-01	µg/L	—	U	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.4	—	—	1.00E-01	µg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	7.4	—	—	5.00E-01	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	8.1	—	—	5.00E-01	µg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.89	—	—	5.00E-01	µg/L	J	U	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	µg/L	J	J	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.7	—	—	5.00E-01	µg/L	J	J	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	7.8	—	—	5.00E-01	µg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	7.8	—	—	5.00E-01	µg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	0.97	—	—	5.00E-01	µg/L	J	U	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	µg/L	J	J	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	78.4	—	—	3.20E-02	mg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	80.4	—	—	3.20E-02	mg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	87.5	—	—	3.20E-02	mg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	81.2	—	—	3.20E-02	mg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	85.9	—	—	3.20E-02	mg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	161	—	—	1.00E+00	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	162	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	165	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	162	—	—	1.00E+00	µg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	174	—	—	1.00E+00	µg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	161	—	—	1.00E+00	µg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	159	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	164	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	165	—	—	1.00E+00	µg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.46	—	—	3.00E-01	µg/L	J	J	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.59	—	—	3.00E-01	µg/L	J	U	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.39	—	—	3.00E-01	µg/L	J	J	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	09-232	CASA-09-885	GELC

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-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.77	—	—	5.00E-02	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.64	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.74	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.62	—	—	5.00E-02	µg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.77	—	—	5.00E-02	µg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.78	—	—	5.00E-02	µg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.64	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.69	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.62	—	—	5.00E-02	µg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	17.1	—	—	1.00E+00	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	17.3	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	14.8	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	14.6	—	—	1.00E+00	µg/L	—	—	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	19	—	—	1.00E+00	µg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	17.4	—	—	1.00E+00	µg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	17.1	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	16	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	15.1	—	—	1.00E+00	µg/L	—	—	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	17.9	—	—	2.00E+00	µg/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	20.9	—	—	2.00E+00	µg/L	—	U	09-232	CASA-09-884	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	5.2	—	—	2.00E+00	µg/L	J	U	08-1663	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	2.6	—	—	2.00E+00	µg/L	J	J	08-1138	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	26.8	—	—	2.00E+00	µg/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	20.6	—	—	2.00E+00	µg/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	29.1	—	—	2.00E+00	µg/L	—	—	09-232	CASA-09-885	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	9.6	—	—	2.00E+00	µg/L	J	U	08-1663	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.3	—	—	2.00E+00	µg/L	J	J	08-1138	CASA-08-12875	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00859	3.03E-03	4.50E-02	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.025	4.00E-03	3.10E-02	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00165	5.00E-03	5.10E-02	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.0046	1.90E-03	3.90E-02	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00779	3.33E-03	4.50E-02	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00736	1.47E-03	3.70E-02	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0056	4.33E-03	4.70E-02	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00728	2.13E-03	4.10E-02	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	5.01	6.67E-01	3.80E+00	—	pCi/L	UI	R	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.28	5.33E-01	4.10E+00	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.87	4.33E-01	4.00E+00	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.58	3.33E-01	3.10E+00	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.701	4.00E-01	3.60E+00	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.4	4.67E-01	4.40E+00	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.032	4.67E-01	4.80E+00	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.614	4.67E-01	4.60E+00	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.17	4.33E-01	3.60E+00	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	3.76	5.67E-01	6.50E+00	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	8.56	9.33E-01	5.90E+00	—	pCi/L	UI	R	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.13	2.97E-01	3.00E+00	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.158	5.00E-01	4.80E+00	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.572	4.33E-01	4.60E+00	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.223	6.00E-01	5.50E+00	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.58	4.33E-01	4.70E+00	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	—	94.5	8.67E+00	8.40E+01	—	pCi/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	8.11	2.90E+00	2.50E+01	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	143	3.00E+01	3.40E+02	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	85.3	2.27E+01	2.70E+02	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	39.3	1.30E+01	4.80E+01	—	pCi/L	U	U	09-809	CASA-09-3015	GELC

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-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	5.01	1.47E+00	1.20E+01	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	159	2.57E+01	3.10E+02	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	119	2.37E+01	3.00E+02	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	11.2	3.67E+00	3.90E+01	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-11	3.33E+00	3.20E+01	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	4.59	4.00E+00	3.90E+01	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.43	3.33E+00	2.60E+01	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.28	2.87E+00	3.00E+01	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-14.9	4.00E+00	3.20E+01	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	16.3	5.00E+00	3.90E+01	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-8.11	3.33E+00	3.30E+01	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	4.00E-03	3.70E-02	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00849	4.33E-03	3.00E-02	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00359	1.90E-03	3.20E-02	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00553	1.07E-03	3.40E-02	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00486	4.00E-03	3.40E-02	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00239	4.33E-03	3.40E-02	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0016	1.77E-03	2.80E-02	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00738	2.30E-03	3.40E-02	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00266	1.53E-03	5.30E-02	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00849	2.00E-03	3.60E-02	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00179	1.57E-03	3.10E-02	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00737	1.23E-03	4.00E-02	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00243	1.80E-03	4.90E-02	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00718	3.10E-03	4.10E-02	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00798	1.40E-03	2.80E-02	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00369	1.50E-03	4.00E-02	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	77.2	9.00E+00	3.50E+01	—	pCi/L	UI	R	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-49.2	5.67E+00	4.50E+01	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	9.57	7.00E+00	4.00E+01	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-18.5	4.00E+00	3.70E+01	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-17.4	5.67E+00	5.70E+01	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-19.8	6.00E+00	5.30E+01	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	43.4	6.67E+00	7.50E+01	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	39.3	5.67E+00	6.30E+01	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.504	4.67E-01	4.20E+00	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.994	5.33E-01	4.90E+00	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.406	4.33E-01	4.40E+00	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0257	3.33E-01	3.20E+00	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.26	4.67E-01	5.00E+00	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.18	4.33E-01	4.80E+00	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.0812	4.67E-01	4.60E+00	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.29	3.67E-01	3.30E+00	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0185	3.23E-02	3.80E-01	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.136	2.43E-02	2.30E-01	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.159	1.90E-02	3.00E-01	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0266	1.67E-02	1.70E-01	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.145	3.67E-02	4.60E-01	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.142	4.67E-02	4.80E-01	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0796	2.07E-02	2.60E-01	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.064	1.83E-02	2.00E-01	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.03193	9.58E-02	2.87E-01	—	pCi/L	U	U	09-861	CASA-09-3015	UMTL
R-35a	8331	1013.1	11/06/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.12772	9.58E-02	2.87E-01	—	pCi/L	U	U	09-265	CASA-09-885	UMTL
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-1.2772	3.53E-01	3.64E+00	—	pCi/L	U	U	08-1664	CASA-08-14391	ARSL
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	08-1140	CASA-08-12875	UMTL
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.19158	9.58E-02	2.87E-01	—	pCi/L	U	U	08-697	CASA-08-10556	UMTL
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.505	1.50E-02	6.50E-02	—	pCi/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.542	1.60E-02	7.80E-02	—	pCi/L	—	—	08-1662	CASA-08-14389	GELC

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-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.555	1.60E-02	8.60E-02	—	pCi/L	—	—	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.642	1.77E-02	7.60E-02	—	pCi/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.544	1.60E-02	6.90E-02	—	pCi/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.44	1.37E-02	7.00E-02	—	pCi/L	—	—	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.586	1.67E-02	9.10E-02	—	pCi/L	—	—	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.601	1.77E-02	8.80E-02	—	pCi/L	—	—	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0123	1.97E-03	3.60E-02	—	pCi/L	U	U	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0309	3.67E-03	4.20E-02	—	pCi/L	U	U	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0271	3.17E-03	4.00E-02	—	pCi/L	U	U	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0105	1.77E-03	3.80E-02	—	pCi/L	U	U	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00651	1.63E-03	3.90E-02	—	pCi/L	U	U	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0177	3.30E-03	3.80E-02	—	pCi/L	U	U	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00863	2.17E-03	4.30E-02	—	pCi/L	U	U	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0184	2.93E-03	4.40E-02	—	pCi/L	U	U	08-679	CASA-08-10556	GELC
R-35a	8331	1013.1	02/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.219	8.33E-03	4.10E-02	—	pCi/L	—	—	09-809	CASA-09-3014	GELC
R-35a	8331	1013.1	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.203	8.67E-03	4.10E-02	—	pCi/L	—	—	08-1662	CASA-08-14389	GELC
R-35a	8331	1013.1	05/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.197	8.33E-03	5.30E-02	—	pCi/L	—	—	08-1139	CASA-08-12874	GELC
R-35a	8331	1013.1	02/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.237	9.00E-03	4.50E-02	—	pCi/L	—	—	08-679	CASA-08-10557	GELC
R-35a	8331	1013.1	02/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.234	8.67E-03	4.30E-02	—	pCi/L	—	—	09-809	CASA-09-3015	GELC
R-35a	8331	1013.1	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.207	8.00E-03	3.70E-02	—	pCi/L	—	—	08-1662	CASA-08-14391	GELC
R-35a	8331	1013.1	05/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.228	9.00E-03	5.70E-02	—	pCi/L	—	—	08-1139	CASA-08-12875	GELC
R-35a	8331	1013.1	02/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.281	1.07E-02	5.20E-02	—	pCi/L	—	—	08-679	CASA-08-10556	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.1	—	—	7.30E-01	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.1	—	—	7.30E-01	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	72.9	—	—	7.30E-01	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	73.5	—	—	7.30E-01	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.8	—	—	7.30E-01	mg/L	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.09	—	—	7.30E-01	mg/L	—	—	09-791	CASA-09-3022	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	15.8	—	—	3.00E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.1	—	—	3.00E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.4	—	—	3.00E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.1	—	—	3.00E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FB	Geninorg	SW-846:6010B	Calcium	—	0.0634	—	—	3.00E-02	mg/L	J	J	09-791	CASA-09-3022	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	15.5	—	—	3.00E-02	mg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.8	—	—	3.00E-02	mg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15	—	—	3.00E-02	mg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15	—	—	3.00E-02	mg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	2.87	—	—	6.60E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.82	—	—	6.60E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.61	—	—	6.60E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.8	—	—	6.60E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.8	—	—	6.60E-02	mg/L	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.488	—	—	3.30E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.519	—	—	3.30E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.51	—	—	3.30E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.521	—	—	3.30E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.502	—	—	3.30E-02	mg/L	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	59.9	—	—	3.50E-01	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	61	—	—	3.50E-01	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	59.1	—	—	3.50E-01	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	58.4	—	—	3.50E-01	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	59.3	—	—	3.50E-01	mg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	59.9	—	—	3.50E-01	mg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	58.1	—	—	3.50E-01	mg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	57.6	—	—	3.50E-01	mg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.97	—	—	8.50E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.06	—	—	8.50E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.02	—	—	8.50E-02	mg/L	—	—	09-232	CASA-09-886	GELC

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-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.06	—	—	8.50E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	5.01	—	—	8.50E-02	mg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.94	—	—	8.50E-02	mg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5	—	—	8.50E-02	mg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.89	—	—	8.50E-02	mg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.2	—	—	5.00E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.31	—	—	5.00E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.28	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.16	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.16	—	—	5.00E-02	mg/L	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.21	—	—	5.00E-02	mg/L	—	J-	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.588	—	—	5.00E-02	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.543	—	—	5.00E-02	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.552	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.579	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.586	—	—	5.00E-02	µg/L	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2.04	—	—	5.00E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.05	—	—	5.00E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.96	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.05	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2	—	—	5.00E-02	mg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.94	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.99	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	4.50E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FB	Geninorg	SW-846:6010B	Sodium	—	0.362	—	—	4.50E-02	mg/L	—	J	09-791	CASA-09-3022	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	11.6	—	—	4.50E-02	mg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.2	—	—	4.50E-02	mg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	4.50E-02	mg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	170	—	—	1.00E+00	µS/cm	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	168	—	—	1.00E+00	µS/cm	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	165	—	—	1.00E+00	µS/cm	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	171	—	—	1.00E+00	µS/cm	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	170	—	—	1.00E+00	µS/cm	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FB	Geninorg	EPA:120.1	Specific Conductance	—	2.03	—	—	1.00E+00	µS/cm	—	—	09-791	CASA-09-3022	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	3.52	—	—	1.00E-01	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.47	—	—	1.00E-01	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.41	—	—	1.00E-01	mg/L	—	J-	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.6	—	—	1.00E-01	mg/L	—	J-	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.51	—	—	1.00E-01	mg/L	—	J-	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	166	—	—	2.40E+00	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	163	—	—	2.40E+00	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.40E+00	mg/L	—	J	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	154	—	—	2.40E+00	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	154	—	—	2.40E+00	mg/L	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.079	—	—	2.40E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.1	—	—	2.40E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.085	—	—	2.40E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.098	—	—	2.40E-02	mg/L	—	U	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.046	—	—	2.40E-02	mg/L	J	J	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.445	—	—	2.40E-02	mg/L	—	J	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.83	—	—	1.00E-02	SU	H	J-	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.81	—	—	1.00E-02	SU	H	J-	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.9	—	—	1.00E-02	SU	H	J-	09-232	CASA-09-886	GELC

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-35b	8351	825.4	08/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.76	—	—	1.00E-02	SU	H	J-	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.81	—	—	1.00E-02	SU	H	J-	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FB	Geninorg	EPA:150.1	pH	—	6.42	—	—	1.00E-02	SU	H	J-	09-791	CASA-09-3022	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Antimony	—	0.51	—	—	5.00E-01	µg/L	J	J	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Antimony	<	2	—	—	5.00E-01	µg/L	U	U	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Antimony	<	2	—	—	5.00E-01	µg/L	U	U	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	0.62	—	—	5.00E-01	µg/L	J	J	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Antimony	<	0.62	—	—	5.00E-01	µg/L	J	U	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Antimony	<	2	—	—	5.00E-01	µg/L	U	U	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	36	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.2	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	36.1	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.3	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	35.6	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.8	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35.5	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6010B	Boron	—	21.1	—	—	1.00E+01	µg/L	J	J	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	27.2	—	—	1.00E+01	µg/L	J	J	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	22.5	—	—	1.00E+01	µg/L	J	J	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	26.9	—	—	1.00E+01	µg/L	J	J	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6010B	Boron	—	20.3	—	—	1.00E+01	µg/L	J	J	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	22.8	—	—	1.00E+01	µg/L	J	J	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	21.4	—	—	1.00E+01	µg/L	J	J	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	31.7	—	—	1.00E+01	µg/L	J	J	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6020	Chromium	—	4.8	—	—	1.50E+00	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.1	—	—	1.50E+00	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.2	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-906	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.2	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.6	—	—	1.50E+00	µg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	5.2	—	—	1.50E+00	µg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.7	—	—	1.50E+00	µg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.5	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.1	—	—	1.50E+00	µg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6010B	Iron	—	25.9	—	—	2.50E+01	µg/L	J	J	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	30.4	—	—	2.50E+01	µg/L	J	J	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	54.5	—	—	2.50E+01	µg/L	J	U	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6020	Lead	—	0.64	—	—	5.00E-01	µg/L	J	J	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.57	—	—	5.00E-01	µg/L	J	J	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.59	—	—	5.00E-01	µg/L	J	J	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.67	—	—	5.00E-01	µg/L	J	J	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6010B	Manganese	—	3.5	—	—	2.00E+00	µg/L	J	J	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.6	—	—	2.00E+00	µg/L	J	J	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.3	—	—	2.00E+00	µg/L	J	J	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.4	—	—	2.00E+00	µg/L	J	J	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	4.1	—	—	2.00E+00	µg/L	J	J	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.2	—	—	2.00E+00	µg/L	J	J	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.1	—	—	2.00E+00	µg/L	J	J	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.7	—	—	2.00E+00	µg/L	J	J	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.3	—	—	1.00E-01	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.3	—	—	1.00E-01	µg/L	—	U	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.3	—	—	1.00E-01	µg/L	—	U	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.3	—	—	1.00E-01	µg/L	—	—	09-791	CASA-09-3021	GELC

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-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.3	—	—	1.00E-01	µg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.3	—	—	1.00E-01	µg/L	—	U	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.3	—	—	1.00E-01	µg/L	—	U	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.85	—	—	5.00E-01	µg/L	J	J	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	0.9	—	—	5.00E-01	µg/L	J	U	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FB	Metals	SW-846:6020	Nickel	—	0.55	—	—	5.00E-01	µg/L	J	J	09-791	CASA-09-3022	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	µg/L	J	J	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	1.1	—	—	5.00E-01	µg/L	J	U	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	75.8	—	—	3.20E-02	mg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	77.5	—	—	3.20E-02	mg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	75.4	—	—	3.20E-02	mg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	76.2	—	—	3.20E-02	mg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	79.3	—	—	3.20E-02	mg/L	—	—	08-1138	CASA-08-12878	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	66.7	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	68.5	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	65.6	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	64.2	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	65.9	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	67	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	63.5	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	64.2	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.34	—	—	5.00E-02	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.31	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.34	—	—	5.00E-02	µg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.34	—	—	5.00E-02	µg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.32	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	14.4	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	14.8	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	13.6	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	14	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	14.2	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	14.5	—	—	1.00E+00	µg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	13.1	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	13.7	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Metals	SW-846:6010B	Zinc	—	34.7	—	—	2.00E+00	µg/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	38.3	—	—	2.00E+00	µg/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	34.3	—	—	2.00E+00	µg/L	—	—	09-232	CASA-09-886	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	42.6	—	—	2.00E+00	µg/L	—	J	08-1663	CASA-08-14385	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	39.6	—	—	2.00E+00	µg/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	39	—	—	2.00E+00	µg/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	39.9	—	—	2.00E+00	µg/L	—	—	09-232	CASA-09-887	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	52.7	—	—	2.00E+00	µg/L	—	J	08-1663	CASA-08-14384	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	HASL-300	Americium-241	<	-0.00189	1.83E-03	3.70E-02	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00188	1.47E-03	3.70E-02	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00424	3.20E-03	3.00E-02	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00714	3.03E-03	4.30E-02	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.000348	1.47E-03	3.90E-02	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00151	2.10E-03	3.00E-02	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	HASL-300	Americium-241	<	0.00204	1.87E-03	4.70E-02	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00745	2.40E-03	3.90E-02	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0227	2.93E-03	3.20E-02	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0115	3.33E-03	4.00E-02	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00309	6.67E-04	3.50E-02	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.000852	1.40E-03	3.20E-02	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	EPA:901.1	Cesium-137	<	-0.964	4.67E-01	4.50E+00	—	pCi/L	U	U	09-791	CASA-09-3020	GELC

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-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.08	6.00E-01	2.80E+00	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.96	5.67E-01	4.80E+00	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	2.12	5.00E-01	5.10E+00	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.24	4.00E-01	4.10E+00	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.478	4.33E-01	4.20E+00	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	EPA:901.1	Cesium-137	<	-1.09	4.33E-01	4.00E+00	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.0691	4.67E-01	4.70E+00	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.235	5.33E-01	5.00E+00	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-3.02	4.33E-01	3.50E+00	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.372	4.67E-01	4.40E+00	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.46	3.67E-01	3.90E+00	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	EPA:901.1	Cobalt-60	<	-2.88	4.33E-01	3.30E+00	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.599	3.33E-01	3.20E+00	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.23	6.33E-01	6.70E+00	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.77	4.67E-01	4.00E+00	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.691	4.33E-01	4.40E+00	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.345	3.33E-01	3.50E+00	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	EPA:901.1	Cobalt-60	<	2.59	4.00E-01	4.80E+00	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.08	5.00E-01	5.20E+00	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.884	4.67E-01	5.00E+00	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.6	4.33E-01	4.70E+00	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.43	4.33E-01	4.90E+00	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.0491	3.67E-01	3.80E+00	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	EPA:901.1	Gross gamma	<	38.1	7.67E+00	3.80E+01	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	17.2	4.33E+00	3.00E+01	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	20.3	3.27E+01	2.60E+01	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	116	3.67E+01	3.20E+02	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	113	3.03E+01	3.60E+02	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	76.3	2.67E+01	2.00E+02	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	EPA:901.1	Gross gamma	<	41.6	8.67E+00	6.60E+01	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	28.8	1.03E+01	5.00E+01	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	15.1	8.67E+00	2.80E+01	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	149	4.33E+01	3.50E+02	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	122	2.30E+01	2.80E+02	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	72	1.47E+01	2.30E+02	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	EPA:901.1	Neptunium-237	<	0.554	3.67E+00	3.60E+01	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	11.4	3.30E+00	3.30E+01	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-16.7	4.33E+00	3.90E+01	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-3.81	2.50E+00	2.10E+01	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	10.8	3.07E+00	3.10E+01	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.78	2.97E+00	3.00E+01	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	EPA:901.1	Neptunium-237	<	13.4	3.27E+00	3.20E+01	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-6.83	4.00E+00	3.70E+01	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-6.66	3.67E+00	3.30E+01	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	10.7	3.33E+00	3.30E+01	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	9.93	3.30E+00	3.30E+01	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.34	3.67E+00	3.20E+01	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	HASL-300	Plutonium-238	<	0.0115	1.67E-03	2.30E-02	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00705	1.43E-03	2.40E-02	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0092	3.67E-03	3.20E-02	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00391	1.30E-03	3.50E-02	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00222	1.67E-03	4.10E-02	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.0061	2.43E-03	3.60E-02	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	HASL-300	Plutonium-238	<	0.00197	1.73E-03	2.70E-02	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00523	1.73E-03	2.40E-02	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00756	5.67E-03	3.50E-02	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0105	2.07E-03	2.70E-02	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00214	1.23E-03	3.90E-02	—	pCi/L	U	U	08-601	CASA-08-10559	GELC

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-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	2.27E-03	3.40E-02	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	HASL-300	Plutonium-239/240	<	0.00165	9.67E-04	3.30E-02	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00529	1.33E-03	3.50E-02	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0069	2.53E-03	3.90E-02	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00587	1.47E-03	3.40E-02	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00443	1.80E-03	4.80E-02	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.67E-03	3.30E-02	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	HASL-300	Plutonium-239/240	<	0.0059	1.47E-03	3.90E-02	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.43E-03	3.50E-02	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0101	1.70E-03	4.30E-02	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00451	1.50E-03	2.60E-02	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00428	1.73E-03	4.60E-02	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00394	9.33E-04	3.20E-02	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	EPA:901.1	Potassium-40	<	-5.94	5.33E+00	5.60E+01	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-4.06	6.00E+00	5.80E+01	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	2.32	7.33E+00	7.10E+01	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-35	6.00E+00	5.30E+01	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	1.79	7.00E+00	4.00E+01	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	12.7	6.00E+00	5.70E+01	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	EPA:901.1	Potassium-40	<	20.2	5.33E+00	6.10E+01	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	4.45	5.33E+00	5.40E+01	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-4.87	6.00E+00	6.00E+01	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-5.15	5.33E+00	5.10E+01	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-20.7	6.00E+00	5.30E+01	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	5.17	6.00E+00	6.00E+01	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	EPA:901.1	Sodium-22	<	0.17	4.33E-01	4.40E+00	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.587	4.00E-01	4.10E+00	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.284	5.33E-01	5.30E+00	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.82	6.33E-01	5.00E+00	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	2.69	4.33E-01	4.80E+00	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.55	4.67E-01	3.90E+00	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	EPA:901.1	Sodium-22	<	-2.64	4.00E-01	2.60E+00	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.401	4.67E-01	4.50E+00	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.79	4.33E-01	3.50E+00	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.43	3.67E-01	3.30E+00	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.35	4.33E-01	5.20E+00	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-3.15	5.67E-01	4.80E+00	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	EPA:905.0	Strontium-90	<	0.174	4.00E-02	3.90E-01	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.16	5.00E-02	4.80E-01	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.213	5.00E-02	4.90E-01	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.00934	2.50E-02	2.90E-01	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.25	3.67E-02	4.70E-01	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0136	4.00E-02	4.50E-01	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	EPA:905.0	Strontium-90	<	0.228	5.00E-02	4.80E-01	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.228	4.00E-02	4.10E-01	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0311	2.60E-02	2.80E-01	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.261	3.67E-02	3.30E-01	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0537	3.67E-02	4.20E-01	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0949	3.13E-02	3.30E-01	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	LLEE	Tritium	<	-0.03193	9.58E-02	2.87E-01	—	pCi/L	U	U	09-805	CASA-09-3021	UMTL
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	09-805	CASA-09-3019	UMTL
R-35b	8351	825.4	11/06/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.15965	9.58E-02	2.87E-01	—	pCi/L	U	U	09-265	CASA-09-887	UMTL
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.44702	3.15E-01	3.22E+00	—	pCi/L	U	U	08-1664	CASA-08-14384	ARSL
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.09579	9.58E-02	2.87E-01	—	pCi/L	U	U	08-1140	CASA-08-12877	UMTL
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	2.45861	9.05E-01	4.37E+00	—	pCi/L	U	U	08-615	CASA-08-10559	ARSL
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	HASL-300	Uranium-234	—	0.216	8.33E-03	6.80E-02	—	pCi/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.235	9.00E-03	7.20E-02	—	pCi/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.27	1.00E-02	8.40E-02	—	pCi/L	—	—	08-1662	CASA-08-14385	GELC

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-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.264	9.33E-03	7.50E-02	—	pCi/L	—	—	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.292	1.07E-02	7.60E-02	—	pCi/L	—	—	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.272	1.00E-02	6.30E-02	—	pCi/L	—	—	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	HASL-300	Uranium-234	—	0.26	1.00E-02	8.30E-02	—	pCi/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.2	8.00E-03	6.80E-02	—	pCi/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.243	1.07E-02	1.00E-01	—	pCi/L	—	—	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.257	1.00E-02	8.30E-02	—	pCi/L	—	—	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.262	9.33E-03	7.30E-02	—	pCi/L	—	—	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.299	1.07E-02	6.10E-02	—	pCi/L	—	—	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	HASL-300	Uranium-235/236	<	0.0216	2.73E-03	3.80E-02	—	pCi/L	U	U	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0136	2.83E-03	4.00E-02	—	pCi/L	U	U	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0325	3.67E-03	4.70E-02	—	pCi/L	U	U	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0142	2.97E-03	3.50E-02	—	pCi/L	U	U	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0158	2.80E-03	3.80E-02	—	pCi/L	U	U	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0108	2.23E-03	3.80E-02	—	pCi/L	U	U	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	HASL-300	Uranium-235/236	<	0.0419	4.00E-03	4.60E-02	—	pCi/L	U	U	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00646	2.40E-03	3.80E-02	—	pCi/L	U	U	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0186	3.30E-03	5.50E-02	—	pCi/L	U	U	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0	2.13E-03	3.90E-02	—	pCi/L	U	U	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0153	2.43E-03	3.60E-02	—	pCi/L	U	U	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0131	2.90E-03	3.60E-02	—	pCi/L	U	U	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	FD	Rad	HASL-300	Uranium-238	—	0.0977	5.00E-03	4.30E-02	—	pCi/L	—	—	09-791	CASA-09-3020	GELC
R-35b	8351	825.4	02/02/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.108	5.33E-03	4.50E-02	—	pCi/L	—	—	09-791	CASA-09-3017	GELC
R-35b	8351	825.4	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.112	6.00E-03	4.30E-02	—	pCi/L	—	—	08-1662	CASA-08-14385	GELC
R-35b	8351	825.4	05/13/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.122	6.00E-03	4.70E-02	—	pCi/L	—	—	08-1139	CASA-08-12878	GELC
R-35b	8351	825.4	02/07/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.0896	6.00E-03	4.50E-02	—	pCi/L	—	—	08-601	CASA-08-10558	GELC
R-35b	8351	825.4	11/10/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.123	6.33E-03	4.20E-02	—	pCi/L	—	—	08-156	GWR35b-08-8639	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FD	Rad	HASL-300	Uranium-238	—	0.144	7.00E-03	5.20E-02	—	pCi/L	—	—	09-791	CASA-09-3021	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.108	5.33E-03	4.30E-02	—	pCi/L	—	—	09-791	CASA-09-3019	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0781	6.33E-03	5.40E-02	—	pCi/L	—	—	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.102	6.33E-03	5.20E-02	—	pCi/L	—	—	08-1139	CASA-08-12877	GELC
R-35b	8351	825.4	02/07/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.101	6.00E-03	4.30E-02	—	pCi/L	—	—	08-601	CASA-08-10559	GELC
R-35b	8351	825.4	11/10/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.125	6.67E-03	4.10E-02	—	pCi/L	—	—	08-156	GWR35b-08-8643	GELC
R-35b	8351	825.4	02/02/09	WG	UF	CS	FTB	Voa	SW-846:8260B	Hexanone[2-]	—	1.56	—	—	1.30E+00	µg/L	J	J	09-790	CASA-09-3018	GELC
R-35b	8351	825.4	08/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Hexanone[2-]	<	5	—	—	1.30E+00	µg/L	U	UJ	08-1662	CASA-08-14384	GELC
R-35b	8351	825.4	05/13/08	WG	UF	CS	—	Voa	SW-846:8260B	Hexanone[2-]	<	5	—	—	1.30E+00	µg/L	U	U	08-1137	CASA-08-12877	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.5	—	—	7.30E-01	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.8	—	—	7.30E-01	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.3	—	—	7.30E-01	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.8	—	—	7.30E-01	mg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.091	—	—	6.70E-02	mg/L	J	J	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.085	—	—	6.70E-02	mg/L	J	J	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.086	—	—	6.70E-02	mg/L	J	J	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.067	—	—	6.70E-02	mg/L	J	J	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.3	—	—	3.00E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.1	—	—	3.00E-02	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.9	—	—	3.00E-02	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.5	—	—	3.00E-02	mg/L	N	J-	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.6	—	—	3.00E-02	mg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.9	—	—	3.00E-02	mg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.5	—	—	3.00E-02	mg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19	—	—	3.00E-02	mg/L	N	J-	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.82	—	—	6.60E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.64	—	—	6.60E-02	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.84	—	—	6.60E-02	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	5.86	—	—	6.60E-02	mg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.553	—	—	3.30E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.533	—	—	3.30E-02	mg/L	—	—	09-232	CASA-09-892	GELC

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-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.574	—	—	3.30E-02	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.549	—	—	3.30E-02	mg/L	—	J-	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.7	—	—	3.50E-01	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.3	—	—	3.50E-01	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	62.6	—	—	3.50E-01	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	64.2	—	—	3.50E-01	mg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	61.4	—	—	3.50E-01	mg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	62.7	—	—	3.50E-01	mg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	61.1	—	—	3.50E-01	mg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	66.2	—	—	3.50E-01	mg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.37	—	—	8.50E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.38	—	—	8.50E-02	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.34	—	—	8.50E-02	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.36	—	—	8.50E-02	mg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.2	—	—	8.50E-02	mg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.38	—	—	8.50E-02	mg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.25	—	—	8.50E-02	mg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.55	—	—	8.50E-02	mg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.4	—	—	5.00E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.43	—	—	1.00E-01	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.22	—	—	1.00E-01	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.23	—	—	1.00E-01	mg/L	—	J-	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.54	—	—	2.00E-01	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.62	—	—	2.00E-01	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.51	—	—	1.00E-01	µg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.58	—	—	2.00E-01	µg/L	—	J	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.95	—	—	5.00E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.05	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.12	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.02	—	—	5.00E-02	mg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.86	—	—	5.00E-02	mg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.02	—	—	5.00E-02	mg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.08	—	—	5.00E-02	mg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.14	—	—	5.00E-02	mg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	4.50E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	4.50E-02	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.8	—	—	4.50E-02	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	N	J-	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	4.50E-02	mg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.1	—	—	4.50E-02	mg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.3	—	—	4.50E-02	mg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	4.50E-02	mg/L	N	J-	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	192	—	—	1.00E+00	µS/cm	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	189	—	—	1.00E+00	µS/cm	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	198	—	—	1.00E+00	µS/cm	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	199	—	—	1.00E+00	µS/cm	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.08	—	—	1.00E-01	mg/L	—	J-	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.67	—	—	1.00E-01	mg/L	—	J-	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.84	—	—	1.00E-01	mg/L	—	J-	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.5	—	—	1.00E-01	mg/L	—	J-	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	162	—	—	2.40E+00	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	173	—	—	2.40E+00	mg/L	—	J	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	170	—	—	2.40E+00	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	173	—	—	2.40E+00	mg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.04	—	—	3.30E-01	mg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.15	—	—	3.30E-01	mg/L	—	—	09-233	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.53	—	—	3.30E-01	mg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.31	—	—	3.30E-01	mg/L	—	J	08-1122	CASA-08-12884	GELC

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-36	8431	766.9	02/05/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.73	—	—	1.00E-02	SU	H	J-	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.89	—	—	1.00E-02	SU	H	J-	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.84	—	—	1.00E-02	SU	H	J-	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.97	—	—	1.00E-02	SU	H	J-	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	1.8	—	—	1.50E+00	µg/L	J	J	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.2	—	—	1.50E+00	µg/L	J	J	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	1.9	—	—	1.50E+00	µg/L	J	J	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	1.9	—	—	1.50E+00	µg/L	J	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	32.6	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	33.4	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	34.5	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	34.7	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	32.2	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	33.1	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	32.7	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.3	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19.8	—	—	1.00E+01	µg/L	J	J	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	21.5	—	—	1.00E+01	µg/L	J	J	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	25.3	—	—	1.00E+01	µg/L	J	J	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	25.4	—	—	1.00E+01	µg/L	J	J	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.7	—	—	1.00E+01	µg/L	J	J	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	20.2	—	—	1.00E+01	µg/L	J	J	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	25	—	—	1.00E+01	µg/L	J	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	24.9	—	—	1.00E+01	µg/L	J	J	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	6.2	—	—	1.50E+00	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.6	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-908	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.6	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	7.5	—	—	1.50E+00	µg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	8.8	—	—	2.50E+00	µg/L	J	J	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.9	—	—	1.50E+00	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.4	—	—	1.50E+00	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	9.7	—	—	1.50E+00	µg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	12.2	—	—	2.50E+00	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	30.8	—	—	2.50E+01	µg/L	J	J	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	35.2	—	—	2.50E+01	µg/L	J	J	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	43.2	—	—	2.50E+01	µg/L	J	U	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	103	—	—	2.50E+01	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	62.5	—	—	2.50E+01	µg/L	J	J	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	129	—	—	2.50E+01	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	172	—	—	2.50E+01	µg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	238	—	—	2.50E+01	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.63	—	—	5.00E-01	µg/L	J	J	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	0.7	—	—	5.00E-01	µg/L	J	J	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.86	—	—	5.00E-01	µg/L	J	J	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.2	—	—	5.00E-01	µg/L	J	J	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.6	—	—	5.00E-01	µg/L	J	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.5	—	—	5.00E-01	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3	—	—	2.00E+00	µg/L	J	J	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.2	—	—	2.00E+00	µg/L	J	J	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5	—	—	2.00E+00	µg/L	J	J	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	11.9	—	—	2.00E+00	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.3	—	—	2.00E+00	µg/L	J	J	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5	—	—	2.00E+00	µg/L	J	J	09-232	CASA-09-893	GELC

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-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.8	—	—	2.00E+00	µg/L	J	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	13.8	—	—	2.00E+00	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.9	—	—	1.00E-01	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.9	—	—	1.00E-01	µg/L	—	J	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.9	—	—	1.00E-01	µg/L	—	J	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2	—	—	1.00E-01	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.9	—	—	1.00E-01	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.9	—	—	1.00E-01	µg/L	—	J	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.9	—	—	1.00E-01	µg/L	—	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2	—	—	1.00E-01	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.7	—	—	5.00E-01	µg/L	J	J	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.9	—	—	5.00E-01	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2.5	—	—	5.00E-01	µg/L	—	U	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.7	—	—	5.00E-01	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.2	—	—	5.00E-01	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3	—	—	5.00E-01	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.5	—	—	5.00E-01	µg/L	—	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	7	—	—	5.00E-01	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	—	1.1	—	—	1.00E+00	µg/L	J	J	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.1	—	—	1.00E+00	µg/L	J	J	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.3	—	—	1.00E+00	µg/L	J	J	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.3	—	—	1.00E+00	µg/L	J	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.6	—	—	3.20E-02	mg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.3	—	—	3.20E-02	mg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72	—	—	3.20E-02	mg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.7	—	—	3.20E-02	mg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	69.9	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	71.6	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	71.3	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	73.6	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	67.4	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	70.6	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	69.4	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	76.2	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.37	—	—	5.00E-02	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.32	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.4	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.39	—	—	5.00E-02	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.32	—	—	5.00E-02	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.4	—	—	5.00E-02	µg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.35	—	—	5.00E-02	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	14.7	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	14.2	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	13.1	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	12.4	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	15.2	—	—	1.00E+00	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	14.2	—	—	1.00E+00	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	13.7	—	—	1.00E+00	µg/L	—	—	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	13.1	—	—	1.00E+00	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	71.3	—	—	2.00E+00	µg/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	11/06/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	60.8	—	—	2.00E+00	µg/L	—	—	09-232	CASA-09-892	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	58.9	—	—	2.00E+00	µg/L	—	J	08-1663	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	66.5	—	—	2.00E+00	µg/L	—	—	08-1123	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	78.1	—	—	2.00E+00	µg/L	—	—	09-817	CASA-09-3025	GELC

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-36	8431	766.9	11/06/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	73.5	—	—	2.00E+00	µg/L	—	—	09-232	CASA-09-893	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	74	—	—	2.00E+00	µg/L	—	J	08-1663	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	127	—	—	2.00E+00	µg/L	—	—	08-1123	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00851	3.33E-03	4.70E-02	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00603	2.03E-03	3.60E-02	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.0215	5.00E-03	5.90E-02	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.005	2.10E-03	4.30E-02	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0117	2.30E-03	3.20E-02	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0102	4.67E-03	5.60E-02	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.707	5.00E-01	4.60E+00	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.19	5.00E-01	3.90E+00	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.923	4.33E-01	4.10E+00	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.92	4.67E-01	4.40E+00	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.121	5.00E-01	4.60E+00	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.24	4.00E-01	3.70E+00	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.845	5.00E-01	4.70E+00	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.72	5.33E-01	5.60E+00	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.604	4.33E-01	3.90E+00	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.424	4.33E-01	4.40E+00	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.941	4.33E-01	4.60E+00	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.26	4.33E-01	3.80E+00	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	52.1	1.27E+01	5.10E+01	—	pCi/L	—	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	19	4.33E+00	1.80E+01	—	pCi/L	—	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	157	3.33E+01	3.80E+02	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	74.2	1.87E+01	7.30E+01	—	pCi/L	—	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	10.3	2.90E+00	2.00E+01	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	113	9.67E+01	4.10E+02	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.1	4.67E+00	4.00E+01	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-1.52	3.30E+00	3.00E+01	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.18	3.03E+00	3.10E+01	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.42	3.33E+00	3.10E+01	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-16.3	3.67E+00	3.30E+01	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	4.52	3.23E+00	2.10E+01	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0114	3.33E-03	2.60E-02	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	7.67E-04	3.20E-02	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00173	1.53E-03	3.10E-02	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00179	1.03E-03	2.50E-02	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00428	1.77E-03	3.00E-02	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00312	1.63E-03	2.80E-02	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0022	1.33E-03	3.80E-02	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.009	1.83E-03	3.80E-02	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00519	1.00E-03	3.00E-02	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00536	1.33E-03	3.60E-02	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00214	1.60E-03	3.70E-02	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0125	1.50E-03	2.70E-02	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	1.57	6.33E+00	6.50E+01	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-16.2	5.67E+00	5.60E+01	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	42.3	6.00E+00	4.30E+01	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-20.5	5.67E+00	5.90E+01	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-34.4	5.67E+00	4.60E+01	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	0.0346	6.67E+00	3.40E+01	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.75	5.33E-01	4.80E+00	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	2.1	4.67E-01	5.20E+00	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.38	5.33E-01	4.20E+00	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.351	4.67E-01	4.30E+00	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.61	5.00E-01	4.10E+00	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.843	3.17E-01	3.40E+00	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0934	4.67E-02	5.00E-01	—	pCi/L	U	U	09-817	CASA-09-3024	GELC

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-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0158	3.67E-02	4.00E-01	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0861	3.07E-02	3.20E-01	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.192	4.00E-02	4.10E-01	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0687	2.70E-02	2.90E-01	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.127	3.33E-02	3.50E-01	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	LLEE	Tritium	—	19.92432	2.24E-01	2.87E-01	—	pCi/L	—	—	09-861	CASA-09-3025	UMTL
R-36	8431	766.9	11/06/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	20.69064	2.24E-01	2.87E-01	—	pCi/L	—	—	09-265	CASA-09-893	UMTL
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	13.66604	7.98E-01	3.42E+00	—	pCi/L	—	—	08-1664	CASA-08-14396	ARSL
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	20.81836	2.34E-01	2.87E-01	—	pCi/L	—	—	08-1135	CASA-08-12884	UMTL
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.215	8.33E-03	6.50E-02	—	pCi/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.285	1.03E-02	7.70E-02	—	pCi/L	—	—	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.321	1.67E-02	1.70E-01	—	pCi/L	—	—	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.228	8.67E-03	6.90E-02	—	pCi/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.296	9.33E-03	5.90E-02	—	pCi/L	—	—	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.371	1.67E-02	1.80E-01	—	pCi/L	—	—	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0124	1.97E-03	3.70E-02	—	pCi/L	U	U	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0222	3.23E-03	4.10E-02	—	pCi/L	U	U	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0598	6.67E-03	8.10E-02	—	pCi/L	U	U	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0153	2.43E-03	3.90E-02	—	pCi/L	U	U	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.025	2.80E-03	3.30E-02	—	pCi/L	U	U	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	1.35E-09	4.67E-03	8.40E-02	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.113	5.33E-03	4.10E-02	—	pCi/L	—	—	09-817	CASA-09-3024	GELC
R-36	8431	766.9	08/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.112	6.33E-03	4.00E-02	—	pCi/L	—	—	08-1662	CASA-08-14397	GELC
R-36	8431	766.9	05/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.119	1.03E-02	1.10E-01	—	pCi/L	—	—	08-1124	CASA-08-12885	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.147	6.67E-03	4.40E-02	—	pCi/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.109	5.33E-03	3.00E-02	—	pCi/L	—	—	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.105	1.03E-02	1.10E-01	—	pCi/L	U	U	08-1124	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	12.2	—	—	2.20E+00	µg/L	—	J	09-817	CASA-09-3025	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	59.1	—	—	2.20E+00	µg/L	—	—	08-1122	CASA-08-12884	GELC
R-36	8431	766.9	02/05/09	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	4.62	—	—	2.50E-01	µg/L	—	—	09-817	CASA-09-3025	GELC
R-36	8431	766.9	08/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	8.78	—	—	2.50E-01	µg/L	—	—	08-1662	CASA-08-14396	GELC
R-36	8431	766.9	05/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	11.2	—	—	2.50E-01	µg/L	—	—	08-1122	CASA-08-12884	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	150	—	—	7.30E-01	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	155	—	—	7.30E-01	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	166	—	—	7.30E-01	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	238	—	—	7.25E-01	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	192	—	—	7.25E-01	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.54	—	—	6.70E-02	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.451	—	—	6.70E-02	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.845	—	—	6.70E-02	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	1.29	—	—	6.60E-02	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.873	—	—	6.60E-02	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.6	—	—	3.00E-02	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.9	—	—	3.00E-02	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.2	—	—	3.00E-02	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	36.5	—	—	3.00E-02	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.6	—	—	3.60E-02	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	40.3	—	—	3.00E-02	mg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.7	—	—	3.60E-02	mg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	134	—	—	6.60E-01	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	60.7	—	—	6.60E-01	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	84.9	—	—	6.60E-01	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	84.7	—	—	6.60E-01	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	83.6	—	—	6.60E-01	mg/L	—	J	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.568	—	—	3.30E-02	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.385	—	—	3.30E-02	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.559	—	—	3.30E-02	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.409	—	—	3.30E-02	mg/L	—	—	192972	GF07080G1ACS01	GELC

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
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.431	—	—	3.30E-02	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	101	—	—	3.50E-01	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	98.4	—	—	3.50E-01	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	89.9	—	—	3.50E-01	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	132	—	—	4.25E-01	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	103	—	—	4.40E-01	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	146	—	—	4.25E-01	mg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	104	—	—	4.40E-01	mg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.81	—	—	8.50E-02	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.55	—	—	8.50E-02	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.13	—	—	8.50E-02	mg/L	N	J-	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.85	—	—	8.50E-02	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.69	—	—	8.50E-02	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	11	—	—	8.50E-02	mg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.74	—	—	8.50E-02	mg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	14	—	—	5.00E-02	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	11.8	—	—	5.00E-02	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.7	—	—	5.00E-02	mg/L	N	J-	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	19.2	—	—	5.00E-02	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.1	—	—	5.00E-02	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	20.5	—	—	5.00E-02	mg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.6	—	—	5.00E-02	mg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	116	—	—	1.60E-01	mg/L	—	J	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	111	—	—	1.60E-01	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	108	—	—	4.50E-02	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	67.7	—	—	4.50E-02	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	99.6	—	—	4.50E-02	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	98	—	—	4.50E-02	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	99.8	—	—	4.50E-02	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	105	—	—	4.50E-02	mg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	91.7	—	—	4.50E-02	mg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	781	—	—	1.00E+00	µS/cm	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	556	—	—	1.00E+00	µS/cm	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	660	—	—	1.00E+00	µS/cm	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	754	—	—	1.00E+00	µS/cm	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	712	—	—	1.00E+00	µS/cm	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	36.3	—	—	1.00E-01	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.4	—	—	1.00E-01	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	<	0.7	—	—	1.00E-01	mg/L	—	U	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.34	—	—	1.00E-01	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.07	—	—	1.00E-01	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	519	—	—	2.40E+00	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	385	—	—	2.40E+00	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	447	—	—	2.40E+00	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	524	—	—	2.38E+00	mg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	498	—	—	2.38E+00	mg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.44	—	—	1.00E-02	SU	H	J-	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.4	—	—	1.00E-02	SU	H	J-	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.25	—	—	1.00E-02	SU	H	J-	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.52	—	—	1.00E-02	SU	H	J	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.67	—	—	1.00E-02	SU	H	J	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	56.5	—	—	1.00E+00	µg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	49.2	—	—	1.00E+00	µg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	68.7	—	—	1.00E+00	µg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	80.9	—	—	1.00E+00	µg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	88.8	—	—	1.00E+00	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	79.3	—	—	1.00E+00	µg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	95	—	—	1.00E+00	µg/L	—	—	188425	GU07060G1ACS01	GELC

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
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	58.8	—	—	1.00E+01	µg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	26.5	—	—	1.00E+01	µg/L	J	J	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	67.1	—	—	1.00E+01	µg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	79.3	—	—	1.00E+01	µg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	77	—	—	1.00E+01	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	82.7	—	—	1.00E+01	µg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	78.9	—	—	1.00E+01	µg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.3	—	—	1.50E+00	µg/L	J	J	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	18	—	—	1.50E+00	µg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	9.1	—	—	2.50E+00	µg/L	J	J	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	32.2	—	—	1.00E+00	µg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	9.2	—	—	1.00E+00	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	40.3	—	—	1.00E+00	µg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	10	—	—	1.00E+00	µg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.5	—	—	1.00E+00	µg/L	J	J	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	µg/L	U	U	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	3.4	—	—	1.00E+00	µg/L	J	J	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	4	—	—	1.00E+00	µg/L	J	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	14.8	—	—	1.00E+00	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	µg/L	U	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	1	—	—	1.00E+00	µg/L	U	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1120	—	—	2.50E+01	µg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1120	—	—	2.50E+01	µg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1140	—	—	2.50E+01	µg/L	N	J-	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	2150	—	—	2.50E+01	µg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1900	—	—	1.80E+01	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	2030	—	—	2.50E+01	µg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	2060	—	—	1.80E+01	µg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	438	—	—	2.00E+00	µg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	737	—	—	2.00E+00	µg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	593	—	—	2.00E+00	µg/L	N	R	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	1380	—	—	2.00E+00	µg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	906	—	—	2.00E+00	µg/L	—	J	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	1460	—	—	2.00E+00	µg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	877	—	—	2.00E+00	µg/L	—	J	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	5.4	—	—	1.00E-01	µg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	11.1	—	—	1.00E-01	µg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	8.4	—	—	1.00E-01	µg/L	—	U	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	8	—	—	2.00E+00	µg/L	J	U	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2	—	—	2.00E+00	µg/L	U	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	15.5	—	—	2.00E+00	µg/L	—	J+	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	2.1	—	—	2.00E+00	µg/L	J	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	µg/L	J	J	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	µg/L	J	J	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.2	—	—	5.00E-01	µg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.7	—	—	5.00E-01	µg/L	J	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.9	—	—	5.00E-01	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	µg/L	J	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.7	—	—	5.00E-01	µg/L	J	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	95.7	—	—	3.20E-02	mg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	92.6	—	—	3.20E-02	mg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	107	—	—	1.60E-01	mg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	123	—	—	1.00E+00	µg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	127	—	—	1.00E+00	µg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	116	—	—	1.00E+00	µg/L	—	—	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	169	—	—	1.00E+00	µg/L	—	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	126	—	—	1.00E+00	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	186	—	—	1.00E+00	µg/L	—	—	192972	GU07080G1ACS01	GELC

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
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	127	—	—	1.00E+00	µg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.43	—	—	3.00E-01	µg/L	J	J	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	µg/L	U	U	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.62	—	—	3.00E-01	µg/L	J	J	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.66	—	—	3.00E-01	µg/L	J	U	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	µg/L	U	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.41	—	—	3.00E-01	µg/L	J	U	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	0.4	—	—	4.00E-01	µg/L	U	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.27	—	—	5.00E-02	µg/L	—	—	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.29	—	—	5.00E-02	µg/L	—	—	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.44	—	—	5.00E-02	µg/L	—	U	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.15	—	—	5.00E-02	µg/L	J	U	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.16	—	—	5.00E-02	µg/L	J	U	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.24	—	—	5.00E-02	µg/L	—	U	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.15	—	—	5.00E-02	µg/L	J	U	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.7	—	—	1.00E+00	µg/L	J	J	09-935	CASA-09-2757	GELC
SCA-1	7981	1.3	11/04/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.8	—	—	1.00E+00	µg/L	J	J	09-214	CASA-09-852	GELC
SCA-1	7981	1.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	7.4	—	—	1.00E+00	µg/L	—	U	08-1173	CASA-08-12828	GELC
SCA-1	7981	1.3	08/30/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.6	—	—	1.00E+00	µg/L	J	—	192972	GF07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.2	—	—	1.00E+00	µg/L	—	—	188425	GF07060G1ACS01	GELC
SCA-1	7981	1.3	08/30/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.1	—	—	1.00E+00	µg/L	—	—	192972	GU07080G1ACS01	GELC
SCA-1	7981	1.3	06/19/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8	—	—	1.00E+00	µg/L	—	—	188425	GU07060G1ACS01	GELC
SCA-1	7981	1.3	02/18/09	WG	UF	CS	—	Rad	LLEE	Tritium	—	76.3127	8.51E-01	2.87E-01	—	pCi/L	—	—	09-936	CASA-09-2759	UMTL
SCA-1	7981	1.3	10/16/06	WG	UF	CS	—	Rad	LLEE	Tritium	—	25.83137	2.87E-01	2.87E-01	—	pCi/L	—	—	2279	UU06100G1ACS01	UMTL
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	149	—	—	7.30E-01	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.611	—	—	6.70E-02	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.1	—	—	3.00E-02	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.3	—	—	3.00E-02	mg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	106	—	—	6.60E-01	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.536	—	—	3.30E-02	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	92.6	—	—	3.50E-01	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	93.6	—	—	3.50E-01	mg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.31	—	—	8.50E-02	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.41	—	—	8.50E-02	mg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	14.5	—	—	5.00E-02	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	14.5	—	—	5.00E-02	mg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	108	—	—	4.50E-02	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	109	—	—	4.50E-02	mg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	720	—	—	1.00E+00	µS/cm	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	36	—	—	1.00E-01	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	494	—	—	2.40E+00	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.12	—	—	3.30E-01	mg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.674	—	—	2.40E-02	mg/L	—	J	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.38	—	—	1.00E-02	SU	H	J-	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	100	—	—	6.80E+01	µg/L	J	J	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	71.5	—	—	1.00E+00	µg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	74.3	—	—	1.00E+00	µg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6020	Cadmium	—	0.2	—	—	1.10E-01	µg/L	J	J	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	15	—	—	1.50E+00	µg/L	—	J	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1	—	—	1.00E+00	µg/L	J	J	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	676	—	—	2.50E+01	µg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	709	—	—	2.50E+01	µg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	792	—	—	2.00E+00	µg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	804	—	—	2.00E+00	µg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	11.7	—	—	1.00E-01	µg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	11.8	—	—	1.00E-01	µg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	99.3	—	—	1.60E-01	mg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.24	—	—	2.00E-01	µg/L	J	J	09-969	CASA-09-2857	GELC

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
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	µg/L	—	—	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	µg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Thallium	—	0.3	—	—	3.00E-01	µg/L	J	J	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.059	—	—	5.00E-02	µg/L	J	J	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.6	—	—	1.00E+00	µg/L	J	J	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.8	—	—	1.00E+00	µg/L	J	J	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.6	—	—	2.00E+00	µg/L	J	J	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	10.5	—	—	2.00E+00	µg/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00868	2.87E-03	6.40E-02	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00894	1.67E-03	5.60E-02	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.596	4.33E-01	4.50E+00	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.7	3.67E-01	4.20E+00	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.531	5.67E-01	5.70E+00	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.16	5.00E-01	5.10E+00	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	8.13	2.83E+00	1.50E+01	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	31	6.67E+00	6.30E+01	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.251	3.67E+00	3.50E+01	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.46	3.03E+00	3.00E+01	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	6.2E-10	2.47E-03	3.70E-02	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00249	1.43E-03	3.60E-02	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.013	2.60E-03	5.20E-02	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00747	2.50E-03	5.00E-02	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-12	6.00E+00	6.30E+01	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	57.3	6.33E+00	5.80E+01	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.429	5.33E-02	4.00E-01	—	pCi/L	—	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	0.607	8.00E-02	7.00E-01	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.214	4.67E-01	4.60E+00	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.17	4.00E-01	4.20E+00	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.00925	4.33E-02	5.00E-01	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0104	4.67E-02	4.90E-01	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.00198	3.67E-03	7.00E-02	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.3	1.00E-02	6.20E-02	—	pCi/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00678	2.00E-03	3.30E-02	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0119	1.90E-03	2.90E-02	—	pCi/L	U	U	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.00732	2.87E-03	4.20E-02	—	pCi/L	U	U	09-969	CASA-09-2858	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.174	6.67E-03	3.70E-02	—	pCi/L	—	—	09-969	CASA-09-2857	GELC
SCA-1-DP	8751	2.16	02/20/09	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	1.19	—	—	2.50E-01	µg/L	—	—	09-969	CASA-09-2857	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	144	—	—	7.30E-01	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	91.4	—	—	7.30E-01	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64.8	—	—	7.30E-01	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	122	—	—	7.30E-01	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	112	—	—	7.30E-01	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	EQB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	2.09	—	—	7.30E-01	mg/L	—	—	09-787	CASA-09-3473	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.224	—	—	6.70E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.182	—	—	6.70E-02	mg/L	J	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.437	—	—	6.70E-02	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.389	—	—	6.60E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.5	—	—	3.00E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.9	—	—	3.00E-02	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.2	—	—	3.00E-02	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	54.4	—	—	3.00E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.1	—	—	3.00E-02	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.4	—	—	3.00E-02	mg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.2	—	—	3.00E-02	mg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.2	—	—	3.00E-02	mg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	51.9	—	—	3.00E-02	mg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28	—	—	3.00E-02	mg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	134	—	—	6.60E-01	mg/L	—	—	09-787	CASA-09-2750	GELC

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
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	41.3	—	—	3.30E-01	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	114	—	—	6.60E-01	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	266	—	—	1.30E+00	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.482	—	—	3.30E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.549	—	—	3.30E-02	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.411	—	—	3.30E-02	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.282	—	—	3.30E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	99.7	—	—	3.50E-01	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	45.5	—	—	3.50E-01	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	82.2	—	—	3.50E-01	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	191	—	—	4.30E-01	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	74.4	—	—	4.30E-01	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	98.9	—	—	3.50E-01	mg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	49.3	—	—	3.50E-01	mg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	97.7	—	—	3.50E-01	mg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	183	—	—	4.30E-01	mg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	115	—	—	4.30E-01	mg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.55	—	—	8.50E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.22	—	—	8.50E-02	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.88	—	—	8.50E-02	mg/L	N	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.3	—	—	8.50E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.25	—	—	8.50E-02	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.39	—	—	8.50E-02	mg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.95	—	—	8.50E-02	mg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.86	—	—	8.50E-02	mg/L	N	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	12.9	—	—	8.50E-02	mg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.9	—	—	8.50E-02	mg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.935	—	—	5.00E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.13	—	—	1.00E-02	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.93	—	—	5.00E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.435	—	—	5.00E-02	mg/L	—	J-	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.645	—	—	5.00E-02	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.164	—	—	5.00E-02	µg/L	J	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.32	—	—	5.00E-02	µg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.711	—	—	5.00E-02	µg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	17	—	—	5.00E-02	mg/L	N	J+	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	12	—	—	5.00E-02	mg/L	N	J+	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	14	—	—	5.00E-02	mg/L	N	J+	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	17.3	—	—	5.00E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	12.6	—	—	5.00E-02	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.8	—	—	5.00E-02	mg/L	N	J+	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.9	—	—	5.00E-02	mg/L	N	J+	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.4	—	—	5.00E-02	mg/L	N	J+	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.7	—	—	5.00E-02	mg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	19.8	—	—	5.00E-02	mg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	124	—	—	4.50E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	46.1	—	—	4.50E-02	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	111	—	—	4.50E-02	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	157	—	—	4.50E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	81.8	—	—	4.50E-02	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	122	—	—	4.50E-02	mg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	50.6	—	—	4.50E-02	mg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	110	—	—	4.50E-02	mg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	152	—	—	4.50E-02	mg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	81.6	—	—	4.50E-02	mg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	799	—	—	1.00E+00	µS/cm	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	384	—	—	1.00E+00	µS/cm	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	730	—	—	1.00E+00	µS/cm	—	—	08-1173	CASA-08-12832	GELC

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
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	1240	—	—	1.00E+00	µS/cm	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	652	—	—	1.00E+00	µS/cm	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	EQB	Geninorg	EPA:120.1	Specific Conductance	—	3.45	—	—	1.00E+00	µS/cm	—	—	09-787	CASA-09-3473	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	21.1	—	—	1.00E-01	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.9	—	—	1.00E-01	mg/L	—	J-	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	21.2	—	—	1.00E-01	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	26.4	—	—	1.00E-01	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	513	—	—	2.40E+00	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	295	—	—	2.40E+00	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	437	—	—	2.40E+00	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	750	—	—	2.40E+00	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	381	—	—	2.40E+00	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	EQB	Geninorg	EPA:160.1	Total Dissolved Solids	—	4	—	—	2.40E+00	mg/L	J	J	09-787	CASA-09-3473	GELC
SCA-2	7991	10.3	02/13/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.36	—	—	1.00E-02	mg/L	—	U	180695	GF07020G2ACS01	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.075	—	—	2.90E-02	mg/L	J	J	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	2.90E-02	mg/L	U	UJ	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.689	—	—	2.90E-02	mg/L	—	J-	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.446	—	—	2.90E-02	mg/L	—	J-	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	02/13/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.395	—	—	1.00E-02	mg/L	—	J+	180695	GU07020G2ACS01	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.69	—	—	3.30E-01	mg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.34	—	—	3.30E-01	mg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.2	—	—	1.70E+00	mg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.63	—	—	3.30E-01	mg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	02/13/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.4	—	—	3.30E-01	mg/L	—	—	180695	GU07020G2ACS01	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.29	—	—	2.40E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.64	—	—	2.40E-01	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	1.61	—	—	2.40E-02	mg/L	—	J	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.45	—	—	2.40E-02	mg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.98	—	—	1.00E-02	SU	H	J-	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.38	—	—	1.00E-02	SU	H	J-	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.5	—	—	1.00E-02	SU	H	J-	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.45	—	—	1.00E-02	SU	H	J-	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.77	—	—	1.00E-02	SU	H	J-	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	EQB	Geninorg	EPA:150.1	pH	—	6.14	—	—	1.00E-02	SU	H	J-	09-787	CASA-09-3473	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	870	—	—	6.80E+01	µg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	107	—	—	6.80E+01	µg/L	J	J	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	460	—	—	6.80E+01	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	812	—	—	6.80E+01	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	5300	—	—	6.80E+01	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	14700	—	—	6.80E+01	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	515	—	—	6.80E+01	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	40200	—	—	6.80E+01	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.1	—	—	1.50E+00	µg/L	J	J	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.5	—	—	1.50E+00	µg/L	J	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.8	—	—	1.50E+00	µg/L	J	J	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.7	—	—	1.50E+00	µg/L	J	J	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	4.2	—	—	1.50E+00	µg/L	J	J	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	3.4	—	—	1.50E+00	µg/L	J	J	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	4	—	—	1.50E+00	µg/L	J	J	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	5.3	—	—	1.50E+00	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2.5	—	—	1.50E+00	µg/L	J	J	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	8.4	—	—	1.50E+00	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	43.8	—	—	1.00E+00	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	64.1	—	—	1.00E+00	µg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	131	—	—	1.00E+00	µg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	67.4	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7373	GELC

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
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	49.3	—	—	1.00E+00	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	53.9	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	172	—	—	1.00E+00	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	127	—	—	1.00E+00	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	498	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	50.2	—	—	1.00E+01	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	50.8	—	—	1.00E+01	µg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	62	—	—	1.00E+01	µg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	41.3	—	—	1.00E+01	µg/L	J	J	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	47.4	—	—	1.00E+01	µg/L	J	J	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	51.9	—	—	1.00E+01	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	51.3	—	—	1.00E+01	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	57.5	—	—	1.00E+01	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	40.2	—	—	1.00E+01	µg/L	J	J	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	57.8	—	—	1.00E+01	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.8	—	—	1.50E+00	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	9.5	—	—	1.50E+00	µg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	6.4	—	—	2.50E+00	µg/L	J	J	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.6	—	—	2.50E+00	µg/L	J	J	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	10	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.3	—	—	1.50E+00	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	10.9	—	—	1.50E+00	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	222	—	—	1.30E+01	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	10	—	—	2.50E+00	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	552	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	67.9	—	—	2.50E+01	µg/L	J	J	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	473	—	—	2.50E+01	µg/L	—	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	75.4	—	—	2.50E+01	µg/L	JN	J	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	336	—	—	2.50E+01	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	575	—	—	2.50E+01	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	3080	—	—	2.50E+01	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	9690	—	—	2.50E+01	µg/L	N	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	341	—	—	2.50E+01	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	36400	—	—	2.50E+01	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Lead	—	1.1	—	—	5.00E-01	µg/L	J	J	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.93	—	—	5.00E-01	µg/L	J	J	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.9	—	—	5.00E-01	µg/L	J	J	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	17	—	—	5.00E-01	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.59	—	—	5.00E-01	µg/L	J	J	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	30.1	—	—	5.00E-01	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.5	—	—	2.00E+00	µg/L	J	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	39.9	—	—	2.00E+00	µg/L	N	J+	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.8	—	—	2.00E+00	µg/L	J	J	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.9	—	—	2.00E+00	µg/L	J	J	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	22	—	—	2.00E+00	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	44.5	—	—	2.00E+00	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	335	—	—	2.00E+00	µg/L	N	J+	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	13.4	—	—	2.00E+00	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	1140	—	—	2.00E+00	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	6.7	—	—	1.00E-01	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	13.1	—	—	1.00E-01	µg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	12.5	—	—	1.00E-01	µg/L	—	J	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	7.5	—	—	2.00E+00	µg/L	J	J	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	12.3	—	—	2.00E+00	µg/L	—	—	08-186	CASA-08-7373	GELC

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
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	7	—	—	1.00E-01	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	12.3	—	—	1.00E-01	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	12.6	—	—	1.00E-01	µg/L	—	J	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	7.6	—	—	2.00E+00	µg/L	J	J	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	16.1	—	—	2.00E+00	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	µg/L	J	J	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	µg/L	J	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.1	—	—	5.00E-01	µg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.3	—	—	5.00E-01	µg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.6	—	—	5.00E-01	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	µg/L	J	J	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	11.9	—	—	5.00E-01	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.3	—	—	5.00E-01	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	23.3	—	—	5.00E-01	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	91.7	—	—	3.20E-02	mg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	81.1	—	—	3.20E-02	mg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.3	—	—	3.20E-02	mg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.9	—	—	3.20E-02	mg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Silver	—	0.32	—	—	2.00E-01	µg/L	J	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	µg/L	U	U	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	µg/L	U	U	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	µg/L	U	U	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.37	—	—	2.00E-01	µg/L	J	J	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	0.24	—	—	2.00E-01	µg/L	J	J	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	1.5	—	—	2.00E-01	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	µg/L	U	U	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Silver	—	1.9	—	—	2.00E-01	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	121	—	—	1.00E+00	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	59.7	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	123	—	—	1.00E+00	µg/L	—	—	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	243	—	—	1.00E+00	µg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	121	—	—	1.00E+00	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	62.9	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	124	—	—	1.00E+00	µg/L	—	—	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	228	—	—	1.00E+00	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	164	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.5	—	—	5.00E-02	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.24	—	—	5.00E-02	µg/L	—	U	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.1	—	—	5.00E-02	µg/L	—	J	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.1	—	—	5.00E-02	µg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.6	—	—	5.00E-02	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.4	—	—	5.00E-02	µg/L	—	J	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.1	—	—	5.00E-02	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	3.2	—	—	5.00E-02	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	9.8	—	—	1.00E+00	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	19.1	—	—	1.00E+00	µg/L	—	J	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	9.3	—	—	1.00E+00	µg/L	—	U	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.6	—	—	1.00E+00	µg/L	J	J	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	9.2	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	10.6	—	—	1.00E+00	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	22.7	—	—	1.00E+00	µg/L	—	J	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	25.5	—	—	1.00E+00	µg/L	—	J	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.4	—	—	1.00E+00	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	66.8	—	—	1.00E+00	µg/L	—	—	08-186	CASA-08-7370	GELC

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
SCA-2	7991	10.3	02/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	50.2	—	—	2.00E+00	µg/L	—	—	09-787	CASA-09-2750	GELC
SCA-2	7991	10.3	08/11/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	80.1	—	—	2.00E+00	µg/L	—	—	08-1642	CASA-08-14343	GELC
SCA-2	7991	10.3	05/19/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	195	—	—	2.00E+00	µg/L	N	J-	08-1173	CASA-08-12832	GELC
SCA-2	7991	10.3	02/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	13.7	—	—	2.00E+00	µg/L	—	—	08-614	CASA-08-10652	GELC
SCA-2	7991	10.3	11/15/07	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	10.5	—	—	2.00E+00	µg/L	—	—	08-186	CASA-08-7373	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	38.3	—	—	2.00E+00	µg/L	—	—	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	77.8	—	—	2.00E+00	µg/L	—	—	08-1642	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	66.2	—	—	2.00E+00	µg/L	N	J-	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	14.5	—	—	2.00E+00	µg/L	—	—	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	172	—	—	2.00E+00	µg/L	—	—	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.409	—	—	2.50E-01	µg/L	J	J	09-787	CASA-09-2749	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	<	1	—	—	2.50E-01	µg/L	U	U	08-1641	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.26	—	—	2.50E-01	µg/L	J	J	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	<	1	—	—	2.50E-01	µg/L	U	U	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	EQB	Voa	SW-846:8260B	Chloromethane	—	0.838	—	—	3.00E-01	µg/L	J	J	09-787	CASA-09-3473	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	U	08-1641	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	U	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	UJ	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	µg/L	U	U	08-186	CASA-08-7370	GELC
SCA-2	7991	10.3	02/02/09	WG	UF	CS	EQB	Voa	SW-846:8260B	Toluene	—	0.38	—	—	2.50E-01	µg/L	J	J	09-787	CASA-09-3473	GELC
SCA-2	7991	10.3	08/11/08	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	µg/L	U	U	08-1641	CASA-08-14345	GELC
SCA-2	7991	10.3	05/19/08	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	µg/L	U	U	08-1173	CASA-08-12831	GELC
SCA-2	7991	10.3	02/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	µg/L	U	U	08-614	CASA-08-10654	GELC
SCA-2	7991	10.3	11/15/07	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	µg/L	U	U	08-186	CASA-08-7370	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	96.7	—	—	7.30E-01	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	96	—	—	7.30E-01	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	104	—	—	7.30E-01	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	99.1	—	—	7.30E-01	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	100	—	—	7.30E-01	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	1.27	—	—	6.70E-02	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	1.17	—	—	6.70E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	1.25	—	—	6.70E-02	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	1.24	—	—	6.70E-02	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	1.3	—	—	6.70E-02	mg/L	—	J+	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	76.1	—	—	3.00E-02	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	75.1	—	—	3.00E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	<	80	—	—	3.00E-02	mg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Calcium	—	81.5	—	—	3.00E-02	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	77.6	—	—	3.00E-02	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	76.6	—	—	3.00E-02	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	78.4	—	—	3.00E-02	mg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	72.7	—	—	3.00E-02	mg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	<	17.6	—	—	3.00E-02	mg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Calcium	—	80.5	—	—	3.00E-02	mg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	77.3	—	—	3.00E-02	mg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	76.4	—	—	3.00E-02	mg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	86.8	—	—	6.60E-01	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	87.4	—	—	6.60E-01	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	92.2	—	—	6.60E-01	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	88.9	—	—	6.60E-01	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	91.2	—	—	6.60E-01	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.278	—	—	3.30E-02	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.157	—	—	3.30E-02	mg/L	—	J-	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.225	—	—	3.30E-02	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.188	—	—	3.30E-02	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.188	—	—	3.30E-02	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	238	—	—	3.50E-01	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	232	—	—	3.50E-01	mg/L	—	—	09-302	CASA-09-872	GELC

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
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	<	249	—	—	3.50E-01	mg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Geninorg	SM:A2340B	Hardness	—	254	—	—	3.50E-01	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	238	—	—	3.50E-01	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	234	—	—	4.30E-01	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	245	—	—	3.50E-01	mg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	226	—	—	3.50E-01	mg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	<	61.5	—	—	3.50E-01	mg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Geninorg	SM:A2340B	Hardness	—	251	—	—	3.50E-01	mg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	240	—	—	3.50E-01	mg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	234	—	—	4.30E-01	mg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	11.7	—	—	8.50E-02	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.9	—	—	8.50E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	<	12	—	—	8.50E-02	mg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Magnesium	—	12.3	—	—	8.50E-02	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.8	—	—	8.50E-02	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.5	—	—	8.50E-02	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	12	—	—	8.50E-02	mg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.8	—	—	8.50E-02	mg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	<	4.26	—	—	8.50E-02	mg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Magnesium	—	12	—	—	8.50E-02	mg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	11.5	—	—	8.50E-02	mg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.4	—	—	8.50E-02	mg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.37	—	—	1.00E-01	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	3.24	—	—	5.00E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.75	—	—	1.00E-01	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.62	—	—	1.00E-01	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	3.17	—	—	1.00E-01	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.17	—	—	1.00E-01	µg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.17	—	—	1.00E-01	µg/L	—	J+	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.27	—	—	1.00E-01	µg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.46	—	—	1.00E-01	µg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.45	—	—	1.00E-01	µg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.51	—	—	5.00E-02	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.43	—	—	5.00E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	<	1.63	—	—	5.00E-02	mg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Potassium	—	1.79	—	—	5.00E-02	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.2	—	—	5.00E-02	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.39	—	—	5.00E-02	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.4	—	—	5.00E-02	mg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	<	2.41	—	—	5.00E-02	mg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Potassium	—	1.57	—	—	5.00E-02	mg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.44	—	—	5.00E-02	mg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	50.7	—	—	4.50E-02	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	58.2	—	—	4.50E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	<	52.9	—	—	4.50E-02	mg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Geninorg	SW-846:6010B	Sodium	—	55.3	—	—	4.50E-02	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	51.4	—	—	4.50E-02	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	54.2	—	—	4.50E-02	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	51.8	—	—	4.50E-02	mg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	55.3	—	—	4.50E-02	mg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	<	9.97	—	—	4.50E-02	mg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Geninorg	SW-846:6010B	Sodium	—	57.1	—	—	4.50E-02	mg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	50.1	—	—	4.50E-02	mg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	53.4	—	—	4.50E-02	mg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	717	—	—	1.00E+00	µS/cm	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	737	—	—	1.00E+00	µS/cm	—	—	09-302	CASA-09-872	GELC

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
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	753	—	—	1.00E+00	µS/cm	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	771	—	—	1.00E+00	µS/cm	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	743	—	—	1.00E+00	µS/cm	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	106	—	—	1.00E+00	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	106	—	—	1.00E+00	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	107	—	—	1.00E+00	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	103	—	—	1.00E+00	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	102	—	—	1.00E+00	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	475	—	—	2.40E+00	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	483	—	—	2.40E+00	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	512	—	—	2.40E+00	mg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	483	—	—	2.40E+00	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	499	—	—	2.40E+00	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.22	—	—	3.30E-01	mg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2	—	—	3.30E-01	mg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.17	—	—	3.30E-01	mg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.68	—	—	3.30E-01	mg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.55	—	—	3.30E-01	mg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.414	—	—	2.40E-02	mg/L	—	J	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.905	—	—	2.40E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.504	—	—	2.40E-02	mg/L	—	J-	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.914	—	—	2.40E-02	mg/L	—	J	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.906	—	—	2.40E-02	mg/L	—	J	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.42	—	—	1.00E-02	SU	H	J-	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.39	—	—	1.00E-02	SU	H	J-	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.33	—	—	1.00E-02	SU	H	J-	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.43	—	—	1.00E-02	SU	H	J-	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.78	—	—	1.00E-02	SU	H	J-	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	99.9	—	—	6.80E+01	µg/L	J	J	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	39.4	—	—	1.00E+00	µg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.6	—	—	1.00E+00	µg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	<	43	—	—	1.00E+00	µg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Barium	—	45.9	—	—	1.00E+00	µg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	33.1	—	—	1.00E+00	µg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	38	—	—	1.00E+00	µg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	44.2	—	—	1.00E+00	µg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.2	—	—	1.00E+00	µg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	<	13	—	—	1.00E+00	µg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Barium	—	40.9	—	—	1.00E+00	µg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	37.1	—	—	1.00E+00	µg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35.3	—	—	1.00E+00	µg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	13.9	—	—	1.50E+00	µg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	11.6	—	—	1.50E+00	µg/L	—	—	09-302	CASA-09-900	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	11.7	—	—	1.50E+00	µg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	15	—	—	1.50E+00	µg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	15.2	—	—	1.30E+01	µg/L	J	J	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	17.1	—	—	2.50E+00	µg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	16.7	—	—	1.50E+00	µg/L	—	—	09-921	CASA-09-2779	GELC

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
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	14.2	—	—	1.50E+00	µg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	17	—	—	1.50E+00	µg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	14.4	—	—	1.30E+01	µg/L	J	J	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	19.8	—	—	2.50E+00	µg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Copper	—	3.7	—	—	3.00E+00	µg/L	J	J	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	11.3	—	—	3.00E+00	µg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Copper	—	3.2	—	—	3.00E+00	µg/L	J	J	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.5	—	—	3.00E+00	µg/L	J	J	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	41.6	—	—	2.50E+01	µg/L	J	J	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	25.6	—	—	2.50E+01	µg/L	J	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	350	—	—	2.50E+01	µg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	33.1	—	—	2.50E+01	µg/L	J	J	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	29.4	—	—	2.50E+01	µg/L	J	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Iron	—	30.2	—	—	2.50E+01	µg/L	J	J	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	103	—	—	2.50E+01	µg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	52.5	—	—	2.50E+01	µg/L	J	J	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2	—	—	2.00E+00	µg/L	J	J	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	44.3	—	—	2.00E+00	µg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	µg/L	U	U	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	69.8	—	—	1.00E-01	µg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	72	—	—	1.00E-01	µg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	62.9	—	—	1.00E-01	µg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	71.3	—	—	1.00E-01	µg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	63	—	—	1.00E-01	µg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	69.2	—	—	1.00E-01	µg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	75	—	—	1.00E-01	µg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	70.2	—	—	1.00E-01	µg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	63.8	—	—	1.00E-01	µg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	62.3	—	—	1.00E-01	µg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	5.7	—	—	5.00E-01	µg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.3	—	—	5.00E-01	µg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	5.8	—	—	5.00E-01	µg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	6.2	—	—	2.50E+00	µg/L	J	J	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	8	—	—	5.00E-01	µg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	5.4	—	—	5.00E-01	µg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	4.5	—	—	5.00E-01	µg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	6.7	—	—	5.00E-01	µg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	5.5	—	—	2.50E+00	µg/L	J	J	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	8.4	—	—	5.00E-01	µg/L	—	—	08-682	CASA-08-10568	GELC

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
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	63	—	—	3.20E-02	mg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	65.3	—	—	3.20E-02	mg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	<	65.7	—	—	3.20E-02	mg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Silicon Dioxide	<	67.5	—	—	3.20E-02	mg/L	—	U	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	59	—	—	3.20E-02	mg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	62	—	—	3.20E-02	mg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Silicon Dioxide	<	68.2	—	—	3.20E-02	mg/L	—	U	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	322	—	—	1.00E+00	µg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	335	—	—	1.00E+00	µg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	<	343	—	—	1.00E+00	µg/L	—	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Strontium	—	368	—	—	1.00E+00	µg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	320	—	—	1.00E+00	µg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	357	—	—	1.00E+00	µg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	332	—	—	1.00E+00	µg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	318	—	—	1.00E+00	µg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	<	69	—	—	1.00E+00	µg/L	—	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Strontium	—	362	—	—	1.00E+00	µg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	320	—	—	1.00E+00	µg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	353	—	—	1.00E+00	µg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.8	—	—	5.00E-02	µg/L	—	—	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2	—	—	5.00E-02	µg/L	—	—	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.3	—	—	5.00E-02	µg/L	—	—	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.5	—	—	5.00E-02	µg/L	—	—	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	2.5	—	—	5.00E-02	µg/L	—	—	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.8	—	—	5.00E-02	µg/L	—	—	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2	—	—	5.00E-02	µg/L	—	—	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.6	—	—	5.00E-02	µg/L	—	—	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.4	—	—	5.00E-02	µg/L	—	—	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.5	—	—	5.00E-02	µg/L	—	—	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.3	—	—	2.00E+00	µg/L	J	J	09-921	CASA-09-2780	GELC
SCI-1	8211	358.4	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	6.7	—	—	2.00E+00	µg/L	J	U	09-302	CASA-09-872	GELC
SCI-1	8211	358.4	08/19/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	3.6	—	—	2.00E+00	µg/L	J	R	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	08/19/08	WG	F	RE	—	Metals	SW-846:6010B	Zinc	<	6.9	—	—	2.00E+00	µg/L	J	U	08-1720	CASA-08-14367	GELC
SCI-1	8211	358.4	05/21/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.2	—	—	2.00E+00	µg/L	J	J	08-1218	CASA-08-12860	GELC
SCI-1	8211	358.4	02/22/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.3	—	—	2.00E+00	µg/L	J	J	08-682	CASA-08-10569	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	6.1	—	—	2.00E+00	µg/L	J	J	09-921	CASA-09-2779	GELC
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2.1	—	—	2.00E+00	µg/L	J	U	09-302	CASA-09-873	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	2.5	—	—	2.00E+00	µg/L	J	R	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	08/19/08	WG	UF	RE	—	Metals	SW-846:6010B	Zinc	<	7.6	—	—	2.00E+00	µg/L	J	U	08-1720	CASA-08-14366	GELC
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	2.9	—	—	2.00E+00	µg/L	J	J	08-1218	CASA-08-12858	GELC
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	8.1	—	—	2.00E+00	µg/L	J	J	08-682	CASA-08-10568	GELC
SCI-1	8211	358.4	02/17/09	WG	UF	CS	—	Rad	LLEE	Tritium	—	101.2181	1.06E+00	2.87E-01	—	pCi/L	—	—	09-919	CASA-09-2779	UMTL
SCI-1	8211	358.4	11/13/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	105.0497	1.17E+00	2.87E-01	—	pCi/L	—	—	09-343	CASA-09-873	UMTL
SCI-1	8211	358.4	08/19/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	66.89335	3.40E+00	3.42E+00	—	pCi/L	—	U	08-1739	CASA-08-14366	ARSL
SCI-1	8211	358.4	05/21/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	123.8884	1.38E+00	2.87E-01	—	pCi/L	—	—	08-1226	CASA-08-12858	UMTL
SCI-1	8211	358.4	02/22/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	124.2077	1.38E+00	2.87E-01	—	pCi/L	—	—	08-696	CASA-08-10568	UMTL
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.6	—	—	7.30E-01	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	72.6	—	—	7.30E-01	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.8	—	—	7.30E-01	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.498	—	—	6.70E-02	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.435	—	—	6.70E-02	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.304	—	—	6.70E-02	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	62.4	—	—	3.00E-01	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	59.5	—	—	3.00E-02	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	62.5	—	—	3.00E-02	mg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	60	—	—	3.00E-02	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	63	—	—	3.00E-02	mg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	63.9	—	—	3.00E-01	mg/L	—	—	09-907	CASA-09-2992	GELC

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
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	60	—	—	3.00E-02	mg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	61.8	—	—	3.00E-02	mg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	62.1	—	—	3.30E-01	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	53.4	—	—	6.60E-01	mg/L	—	J+	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	57.2	—	—	3.30E+00	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00798	—	—	1.50E-03	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00697	—	—	1.50E-03	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	—	0.00797	—	—	1.50E-03	mg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.269	—	—	3.30E-02	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.185	—	—	3.30E-02	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.22	—	—	3.30E-02	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	216	—	—	7.50E-01	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	205	—	—	3.50E-01	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	204	—	—	3.50E-01	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	213	—	—	3.50E-01	mg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	213	—	—	3.50E-01	mg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	219	—	—	7.50E-01	mg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	207	—	—	3.50E-01	mg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	210	—	—	3.50E-01	mg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	14.7	—	—	8.50E-02	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.6	—	—	8.50E-02	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.8	—	—	8.50E-02	mg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.1	—	—	8.50E-02	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.7	—	—	8.50E-02	mg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	14.5	—	—	8.50E-02	mg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	14	—	—	8.50E-02	mg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.5	—	—	8.50E-02	mg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	4.36	—	—	1.00E-01	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	4.93	—	—	5.00E-02	mg/L	—	J+	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	5.1	—	—	2.50E-01	mg/L	—	J-	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.04	—	—	1.00E-01	µg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.975	—	—	1.00E-01	µg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.983	—	—	1.00E-01	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.56	—	—	5.00E-01	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.38	—	—	5.00E-02	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.17	—	—	5.00E-02	mg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.32	—	—	5.00E-02	mg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.95	—	—	5.00E-02	mg/L	—	J	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.67	—	—	5.00E-01	mg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.34	—	—	5.00E-02	mg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.87	—	—	5.00E-02	mg/L	—	J	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	22.8	—	—	4.50E-02	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	21	—	—	4.50E-02	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	22.6	—	—	4.50E-02	mg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	22.4	—	—	4.50E-02	mg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	21.5	—	—	4.50E-02	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	22.1	—	—	4.50E-02	mg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	21.5	—	—	4.50E-02	mg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	22	—	—	4.50E-02	mg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	556	—	—	1.00E+00	µS/cm	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	552	—	—	1.00E+00	µS/cm	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	560	—	—	1.00E+00	µS/cm	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	90.3	—	—	5.00E-01	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	87.8	—	—	1.00E+00	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	101	—	—	5.00E+00	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	9.8	—	—	1.10E+00	mg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	378	—	—	2.40E+00	mg/L	—	—	09-907	CASA-09-2991	GELC

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
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	370	—	—	2.40E+00	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	377	—	—	2.40E+00	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.37	—	—	3.30E-01	mg/L	—	—	09-906	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.556	—	—	3.30E-01	mg/L	J	J	09-340	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.65	—	—	3.30E-01	mg/L	—	—	09-141	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.035	—	—	2.40E-02	mg/L	J	J	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.179	—	—	2.40E-02	mg/L	—	J	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.055	—	—	2.40E-02	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J-	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.54	—	—	1.00E-02	SU	H	J-	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.66	—	—	1.00E-02	SU	H	J-	09-142	CASA-09-502	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	440	—	—	6.80E+01	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	166	—	—	6.80E+01	µg/L	J	J	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	62.3	—	—	1.00E+00	µg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	56.1	—	—	1.00E+00	µg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	57.6	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	60.4	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	60.3	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	65	—	—	1.00E+00	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	57.9	—	—	1.00E+00	µg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	60.5	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	593	—	—	1.50E+00	µg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	471	—	—	1.50E+00	µg/L	E	—	09-341	CASA-09-962	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	489	—	—	1.50E+00	µg/L	E	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	563	—	—	1.50E+00	µg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	562	—	—	1.50E+00	µg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	562	—	—	1.50E+00	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	618	—	—	1.50E+00	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	470	—	—	1.50E+00	µg/L	E	J	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	579	—	—	1.50E+00	µg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U*	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	µg/L	U	U	09-142	CASA-09-504	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	870	—	—	2.50E+01	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	273	—	—	2.50E+01	µg/L	*	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	112	—	—	2.50E+01	µg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	7.3	—	—	2.00E+00	µg/L	J	J	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	10.9	—	—	2.00E+00	µg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.8	—	—	2.00E+00	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.6	—	—	2.00E+00	µg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.4	—	—	2.00E+00	µg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	11.9	—	—	2.00E+00	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	12.1	—	—	2.00E+00	µg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	13.8	—	—	2.00E+00	µg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.6	—	—	1.00E-01	µg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.1	—	—	1.00E-01	µg/L	—	J	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.3	—	—	1.00E-01	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.1	—	—	1.00E-01	µg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.1	—	—	1.00E-01	µg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.2	—	—	1.00E-01	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	J	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.2	—	—	1.00E-01	µg/L	—	—	09-142	CASA-09-501	GELC

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
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	17.4	—	—	5.00E-01	µg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	14.5	—	—	5.00E-01	µg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	15.9	—	—	5.00E-01	µg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	15.8	—	—	5.00E-01	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	15.5	—	—	5.00E-01	µg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	20.3	—	—	5.00E-01	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	14.5	—	—	5.00E-01	µg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	16.5	—	—	5.00E-01	µg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	—	1.8	—	—	1.00E+00	µg/L	J	J	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	—	1.7	—	—	1.00E+00	µg/L	J	J	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	1.2	—	—	1.00E+00	µg/L	J	J	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	<	5	—	—	1.00E+00	µg/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6020	Selenium	—	2.2	—	—	1.00E+00	µg/L	J	J	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	65.2	—	—	3.20E-02	mg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	58.1	—	—	3.20E-02	mg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	61.5	—	—	3.20E-02	mg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	297	—	—	1.00E+01	µg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	282	—	—	1.00E+00	µg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	278	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	293	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	291	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	306	—	—	1.00E+01	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	289	—	—	1.00E+00	µg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	286	—	—	1.00E+00	µg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.3	—	—	5.00E-02	µg/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.3	—	—	5.00E-02	µg/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.3	—	—	5.00E-02	µg/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.2	—	—	1.00E+00	µg/L	J	J	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1	—	—	1.00E+00	µg/L	J	J	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1.8	—	—	1.00E+00	µg/L	J	U	09-142	CASA-09-503	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1.9	—	—	1.00E+00	µg/L	J	U	09-142	CASA-09-504	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1.5	—	—	1.00E+00	µg/L	J	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.4	—	—	1.00E+00	µg/L	J	J	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.1	—	—	1.00E+00	µg/L	J	J	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	1.8	—	—	1.00E+00	µg/L	J	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00936	1.03E-02	1.20E-01	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00354	1.13E-03	2.30E-02	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.011	4.33E-03	3.30E-02	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00101	5.00E-03	5.90E-02	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00112	1.60E-03	2.20E-02	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00772	4.00E-03	3.10E-02	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	3.41	4.00E-01	4.50E+00	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.0121	4.00E-01	3.80E+00	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.8	5.67E-01	4.90E+00	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.39	4.33E-01	4.10E+00	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.341	4.67E-01	4.50E+00	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.489	4.33E-01	4.10E+00	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.377	5.33E-01	4.20E+00	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.26	4.33E-01	4.50E+00	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.155	3.33E-01	3.40E+00	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.994	4.67E-01	4.80E+00	—	pCi/L	U	U	09-907	CASA-09-2992	GELC

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
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.32	4.67E-01	5.20E+00	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	4.72	5.33E-01	6.40E+00	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	5.67	1.17E+00	7.00E+00	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	26.6	1.70E+01	4.60E+01	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	4.64	1.13E+00	7.40E+00	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	22.9	4.67E+00	4.00E+01	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	28	1.20E+01	4.20E+01	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	31.3	4.33E+00	3.60E+01	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.65	3.33E+00	3.00E+01	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.989	2.13E+00	2.00E+01	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-11	2.93E+00	2.70E+01	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.89	4.33E+00	3.60E+01	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-7.35	3.33E+00	3.40E+01	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.01	3.33E+00	3.20E+01	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	3.57E-09	6.00E-03	5.30E-02	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	4.54E-10	1.57E-03	2.80E-02	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00733	2.13E-03	2.80E-02	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00497	4.33E-03	3.50E-02	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00191	2.13E-03	2.80E-02	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0108	1.77E-03	3.30E-02	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00749	3.67E-03	7.50E-02	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00571	1.43E-03	3.20E-02	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00549	1.07E-03	3.20E-02	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00744	2.20E-03	5.00E-02	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00382	1.80E-03	3.30E-02	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00431	1.03E-03	3.70E-02	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	6.63	5.33E+00	5.40E+01	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	7.69	6.00E+00	6.50E+01	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-2.57	5.33E+00	5.30E+01	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-13.6	6.00E+00	6.20E+01	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	12.3	6.33E+00	7.20E+01	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	5	6.33E+00	6.40E+01	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.248	3.33E-02	2.40E-01	—	pCi/L	—	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.622	8.33E-02	7.20E-01	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:903.1	Radium-226	<	0.421	5.00E-02	4.20E-01	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:904	Radium-228	<	-0.00341	4.33E-02	4.90E-01	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.854	7.67E-02	5.40E-01	—	pCi/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:904	Radium-228	—	0.673	6.33E-02	4.40E-01	—	pCi/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.574	3.67E-01	3.50E+00	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.169	4.67E-01	4.60E+00	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	2.34	4.67E-01	5.10E+00	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2	4.33E-01	3.80E+00	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.89	4.67E-01	3.50E+00	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.27	5.00E-01	5.50E+00	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.103	4.00E-02	4.30E-01	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.162	2.40E-02	2.60E-01	—	pCi/L	U	U	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0818	4.67E-02	4.90E-01	—	pCi/L	U	U	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.415	4.67E-02	4.50E-01	—	pCi/L	U	U	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0426	3.30E-02	3.30E-01	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.119	3.33E-02	3.90E-01	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	LLEE	Tritium	—	498.108	5.32E+00	2.87E-01	—	pCi/L	—	—	09-919	CASA-09-2992	UMTL
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	EPA:906.0	Tritium	—	374.754	2.04E+01	1.81E+02	—	pCi/L	—	—	09-932	CASA-09-2992	ARSL
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	510.88	5.32E+00	2.87E-01	—	pCi/L	—	—	09-343	CASA-09-959	UMTL
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	LLEE	Tritium	—	475.757	5.32E+00	2.87E-01	—	pCi/L	—	—	09-144	CASA-09-501	UMTL
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.684	1.87E-02	5.70E-02	—	pCi/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.758	1.87E-02	5.40E-02	—	pCi/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.735	1.87E-02	6.30E-02	—	pCi/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.741	2.00E-02	5.80E-02	—	pCi/L	—	—	09-907	CASA-09-2992	GELC

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
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.741	1.87E-02	6.00E-02	—	pCi/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.791	1.90E-02	5.80E-02	—	pCi/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0237	2.57E-03	2.60E-02	—	pCi/L	U	U	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0287	2.53E-03	2.90E-02	—	pCi/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0622	4.33E-03	3.30E-02	—	pCi/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0298	2.87E-03	2.70E-02	—	pCi/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0235	3.33E-03	3.20E-02	—	pCi/L	U	U	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0267	2.70E-03	3.00E-02	—	pCi/L	U	U	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.344	1.10E-02	3.40E-02	—	pCi/L	—	—	09-907	CASA-09-2991	GELC
SCI-2	8601	548	11/18/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.381	1.10E-02	2.90E-02	—	pCi/L	—	—	09-341	CASA-09-960	GELC
SCI-2	8601	548	10/21/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.406	1.20E-02	3.50E-02	—	pCi/L	—	—	09-142	CASA-09-502	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.415	1.27E-02	3.40E-02	—	pCi/L	—	—	09-907	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.375	1.13E-02	3.20E-02	—	pCi/L	—	—	09-341	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.407	1.17E-02	3.20E-02	—	pCi/L	—	—	09-142	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	FD	Svoa	SW-846:8270C	Dioxane[1,4-]	—	1.27	—	—	1.10E+00	µg/L	J	J	09-906	CASA-09-2994	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	<	9.8	—	—	9.80E-01	µg/L	U	UJ	09-340	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	<	10.5	—	—	1.10E+00	µg/L	U	UJ	09-141	CASA-09-501	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	FD	Voa	SW-846:8260B	Chloroform	—	0.297	—	—	2.50E-01	µg/L	J	J	09-906	CASA-09-2994	GELC
SCI-2	8601	548	02/13/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.279	—	—	2.50E-01	µg/L	J	J	09-906	CASA-09-2992	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.339	—	—	2.50E-01	µg/L	J	J	09-340	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.334	—	—	2.50E-01	µg/L	J	J	09-141	CASA-09-501	GELC
SCI-2	8601	548	11/18/08	WG	UF	CS	—	Voa	SW-846:8260B	Dioxane[1,4-]	<	50	—	—	1.50E+01	µg/L	U	R	09-340	CASA-09-959	GELC
SCI-2	8601	548	10/21/08	WG	UF	CS	—	Voa	SW-846:8260B	Dioxane[1,4-]	<	50	—	—	1.50E+01	µg/L	U	R	09-141	CASA-09-501	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	1.05	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1	—	—	7.30E-01	mg/L	U	U	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1	—	—	7.30E-01	mg/L	U	U	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1	—	—	7.30E-01	mg/L	U	U	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1	—	—	7.30E-01	mg/L	U	U	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	157	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	128	—	—	7.30E-01	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	138	—	—	7.30E-01	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	135	—	—	7.30E-01	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	149	—	—	7.30E-01	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.134	—	—	3.00E-02	mg/L	—	J-	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.144	—	—	6.00E-02	mg/L	—	J-	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.066	—	—	6.00E-02	mg/L	J	J-	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.179	—	—	6.70E-02	mg/L	J	J	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.284	—	—	6.70E-02	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.519	—	—	6.70E-02	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.866	—	—	6.70E-02	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.216	—	—	6.70E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.5	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.1	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.4	—	—	3.00E-02	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.1	—	—	3.00E-02	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.6	—	—	3.00E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.4	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.9	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.8	—	—	3.00E-02	mg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.1	—	—	3.00E-02	mg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.7	—	—	3.00E-02	mg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	145	—	—	6.60E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	79.9	—	—	6.60E-01	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	58.6	—	—	6.60E-01	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	48.5	—	—	3.30E-01	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	138	—	—	1.30E+00	mg/L	—	—	08-633	CASA-08-10856	GELC

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
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.462	—	—	3.30E-02	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.442	—	—	3.30E-02	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.402	—	—	3.30E-02	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.541	—	—	3.30E-02	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.479	—	—	3.30E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	110	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	82.1	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	83.7	—	—	3.50E-01	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	75	—	—	4.30E-01	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	85.9	—	—	4.30E-01	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	110	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	84.4	—	—	3.50E-01	mg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	71.2	—	—	4.30E-01	mg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	89.2	—	—	4.30E-01	mg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.76	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.52	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.75	—	—	8.50E-02	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6	—	—	8.50E-02	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.52	—	—	8.50E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.86	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.61	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.63	—	—	8.50E-02	mg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.7	—	—	8.50E-02	mg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.69	—	—	8.50E-02	mg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.69	—	—	1.00E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.98	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.7	—	—	5.00E-02	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.317	—	—	5.00E-02	mg/L	—	J	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.745	—	—	5.00E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.31	—	—	1.00E-01	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.545	—	—	5.00E-02	µg/L	—	J+	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.403	—	—	5.00E-02	µg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.335	—	—	5.00E-02	µg/L	—	J+	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.654	—	—	5.00E-02	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.2	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	14.2	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	15	—	—	5.00E-02	mg/L	N	J+	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.4	—	—	5.00E-02	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	21.7	—	—	5.00E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.3	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.9	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	14	—	—	5.00E-02	mg/L	N	J+	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.4	—	—	5.00E-02	mg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	21.8	—	—	5.00E-02	mg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	125	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	84.4	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	70.5	—	—	4.50E-02	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	76.3	—	—	4.50E-02	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	138	—	—	4.50E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	131	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	83.7	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	66	—	—	4.50E-02	mg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	76.7	—	—	4.50E-02	mg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	139	—	—	4.50E-02	mg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	850	—	—	1.00E+00	µS/cm	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	598	—	—	1.00E+00	µS/cm	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	539	—	—	1.00E+00	µS/cm	—	—	08-1642	CASA-08-14333	GELC

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
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	501	—	—	1.00E+00	µS/cm	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	822	—	—	1.00E+00	µS/cm	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	19.3	—	—	1.00E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	17.3	—	—	1.00E-01	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	17.2	—	—	1.00E-01	mg/L	—	J-	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	22.2	—	—	1.00E-01	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	21.9	—	—	1.00E-01	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.2	—	—	1.10E+00	mg/L	J	J	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	3.6	—	—	1.10E+00	mg/L	J	J	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	8	—	—	2.30E+00	mg/L	J	J	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	53.2	—	—	2.30E+00	mg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	10	—	—	2.30E+00	mg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	550	—	—	2.40E+00	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	416	—	—	2.40E+00	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	377	—	—	2.40E+00	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	405	—	—	2.40E+00	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	539	—	—	2.40E+00	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.031	—	—	2.90E-02	mg/L	J	J	09-847	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.16	—	—	2.90E-02	mg/L	—	U	09-204	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.334	—	—	2.90E-02	mg/L	—	J-	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.523	—	—	2.90E-02	mg/L	—	J+	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.542	—	—	2.90E-02	mg/L	—	J	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.85	—	—	3.30E-01	mg/L	—	—	09-847	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.79	—	—	3.30E-01	mg/L	—	—	09-204	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.44	—	—	3.30E-01	mg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.93	—	—	3.30E-01	mg/L	—	J	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.2	—	—	3.30E-01	mg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.9	—	—	1.20E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.79	—	—	1.20E-01	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	3.77	—	—	1.20E-01	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.13	—	—	1.20E-01	mg/L	—	J+	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	1.8	—	—	2.40E-02	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.28	—	—	1.00E-02	SU	H	J-	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.2	—	—	1.00E-02	SU	H	J-	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.75	—	—	1.00E-02	SU	H	J-	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.22	—	—	1.00E-02	SU	H	J-	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.26	—	—	1.00E-02	SU	H	J-	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	4.1	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.1	—	—	1.50E+00	µg/L	J	J	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	1.5	—	—	1.50E+00	µg/L	J	J	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	3.5	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2.1	—	—	1.50E+00	µg/L	J	J	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2	—	—	1.50E+00	µg/L	J	J	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	45.3	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	28.1	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	36.8	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	28.8	—	—	1.00E+00	µg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	39.5	—	—	1.00E+00	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	47	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2743	GELC

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
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	30.1	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	44.3	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	47.4	—	—	1.00E+00	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	45.8	—	—	1.00E+00	µg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	46.9	—	—	1.00E+01	µg/L	J	J	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	47.2	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	47.8	—	—	1.00E+01	µg/L	J	J	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	34.1	—	—	1.00E+01	µg/L	J	J	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	<	60.7	—	—	1.00E+01	µg/L	—	U	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	49.6	—	—	1.00E+01	µg/L	J	J	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	46.5	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	48.7	—	—	1.00E+01	µg/L	J	J	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	34.3	—	—	1.00E+01	µg/L	J	J	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	62.4	—	—	1.00E+01	µg/L	—	J	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	7.9	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	3.6	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	4.5	—	—	1.50E+00	µg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	6.8	—	—	2.50E+00	µg/L	J	J	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	5.4	—	—	2.50E+00	µg/L	J	J	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	9.7	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.4	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	8	—	—	1.50E+00	µg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	28.8	—	—	2.50E+00	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	<	50	—	—	1.30E+01	µg/L	U	U	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	4.6	—	—	3.00E+00	µg/L	J	J	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	4	—	—	3.00E+00	µg/L	J	J	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	3.6	—	—	3.00E+00	µg/L	J	J	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	µg/L	U	U	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	3	—	—	3.00E+00	µg/L	J	J	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.8	—	—	3.00E+00	µg/L	J	J	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	4.9	—	—	3.00E+00	µg/L	J	J	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	7.8	—	—	3.00E+00	µg/L	J	J	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	6.4	—	—	3.00E+00	µg/L	J	J	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	4.5	—	—	3.00E+00	µg/L	J	J	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	173	—	—	2.50E+01	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	203	—	—	2.50E+01	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	227	—	—	2.50E+01	µg/L	—	J	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	271	—	—	2.50E+01	µg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	272	—	—	2.50E+01	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	289	—	—	2.50E+01	µg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	339	—	—	2.50E+01	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	519	—	—	2.50E+01	µg/L	—	J	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	1550	—	—	2.50E+01	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	617	—	—	2.50E+01	µg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	42.1	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	47.6	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	32	—	—	2.00E+00	µg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	71.3	—	—	2.00E+00	µg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	47.2	—	—	2.00E+00	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	47.3	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	55.4	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	42.3	—	—	2.00E+00	µg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	142	—	—	2.00E+00	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	57.8	—	—	2.00E+00	µg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.3	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.3	—	—	1.00E-01	µg/L	—	J	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	7.8	—	—	1.00E-01	µg/L	—	J	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.8	—	—	1.00E-01	µg/L	—	—	08-1132	CASA-08-12821	GELC

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
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	10.2	—	—	2.00E+00	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.1	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.4	—	—	1.00E-01	µg/L	—	J	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	7.7	—	—	1.00E-01	µg/L	—	J	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.1	—	—	1.00E-01	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	9.5	—	—	2.00E+00	µg/L	J	J	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	109	—	—	1.60E-01	mg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	108	—	—	1.60E-01	mg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	91.6	—	—	3.20E-02	mg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	115	—	—	3.20E-02	mg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	115	—	—	1.60E-01	mg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	144	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	89.6	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	91.6	—	—	1.00E+00	µg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	114	—	—	1.00E+00	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	143	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	88.6	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	95.9	—	—	1.00E+00	µg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	87.7	—	—	1.00E+00	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	µg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.74	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.24	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	µg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.41	—	—	5.00E-02	µg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.75	—	—	5.00E-02	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.89	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.26	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.41	—	—	5.00E-02	µg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.52	—	—	5.00E-02	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.74	—	—	5.00E-02	µg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	15	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	12.4	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	16.6	—	—	1.00E+00	µg/L	—	J	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	13.6	—	—	1.00E+00	µg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	14.2	—	—	1.00E+00	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	16.1	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	12.7	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	14.3	—	—	1.00E+00	µg/L	—	J	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	16.6	—	—	1.00E+00	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	13.7	—	—	1.00E+00	µg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	33.2	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2744	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	29.6	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-835	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	24	—	—	2.00E+00	µg/L	—	—	08-1642	CASA-08-14333	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	14.1	—	—	2.00E+00	µg/L	—	—	08-1132	CASA-08-12821	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	27.6	—	—	2.00E+00	µg/L	—	—	08-633	CASA-08-10856	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	35.1	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	31.7	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	35.6	—	—	2.00E+00	µg/L	—	—	08-1642	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	46.3	—	—	2.00E+00	µg/L	—	—	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	35.1	—	—	2.00E+00	µg/L	—	—	08-633	CASA-08-10855	GELC
Sandia below Wetlands	n/a	n/a	02/09/09	WS	UF	CS	—	Pest/PCB	SW-846:8082	Aroclor-1254	—	0.086	—	—	3.70E-02	µg/L	J	J	09-847	CASA-09-2743	GELC
Sandia below Wetlands	n/a	n/a	11/03/08	WS	UF	CS	—	Pest/PCB	SW-846:8082	Aroclor-1254	<	0.104	—	—	3.50E-02	µg/L	U	U	09-204	CASA-09-836	GELC
Sandia below Wetlands	n/a	n/a	08/11/08	WS	UF	CS	—	Pest/PCB	SW-846:8082	Aroclor-1254	<	0.119	—	—	4.00E-02	µg/L	U	U	08-1641	CASA-08-14332	GELC
Sandia below Wetlands	n/a	n/a	05/13/08	WS	UF	CS	—	Pest/PCB	SW-846:8082	Aroclor-1254	<	0.1	—	—	3.30E-02	µg/L	U	U	08-1132	CASA-08-12822	GELC
Sandia below Wetlands	n/a	n/a	02/14/08	WS	UF	CS	—	Pest/PCB	SW-846:8082	Aroclor-1254	<	0.116	—	—	3.90E-02	µg/L	U	UJ	08-633	CASA-08-10855	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	162	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	105	—	—	7.30E-01	mg/L	—	—	09-205	CASA-09-839	GELC

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
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	109	—	—	7.25E-01	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	146	—	—	1.45E+00	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	125	—	—	1.45E+00	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	126	—	—	1.45E+00	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.293	—	—	3.00E-02	mg/L	—	J-	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.135	—	—	1.00E-02	mg/L	—	U	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.015	—	—	1.00E-02	mg/L	J	JN-	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.084	—	—	1.00E-02	mg/L	—	U	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.154	—	—	6.70E-02	mg/L	J	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.524	—	—	6.70E-02	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.502	—	—	4.10E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.7	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.7	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Geninorg	EPA:200.7	Calcium	—	26.7	—	—	3.00E-02	mg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:200.7	Calcium	—	21.8	—	—	3.60E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.6	—	—	3.60E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.9	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	23	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Geninorg	EPA:200.7	Calcium	—	27.4	—	—	3.00E-02	mg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:200.7	Calcium	—	22.1	—	—	3.60E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.5	—	—	3.60E-02	mg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	146	—	—	6.60E-01	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	64.9	—	—	6.60E-01	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	93.5	—	—	1.06E+00	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	95.5	—	—	3.22E-01	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	15.5	—	—	3.22E-02	mg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.422	—	—	3.30E-02	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.387	—	—	3.30E-02	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.371	—	—	3.00E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.601	—	—	5.53E-02	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.499	—	—	5.53E-02	mg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	108	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	82.4	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Geninorg	SM:A2340B	Hardness	—	96.1	—	—	4.25E-01	mg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	SM:A2340B	Hardness	—	82.7	—	—	8.50E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	83.2	—	—	8.50E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	102	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	86.5	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	100	—	—	4.25E-01	mg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	83.9	—	—	8.50E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82.4	—	—	8.50E-02	mg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.87	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.84	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Geninorg	EPA:200.7	Magnesium	—	7.13	—	—	8.50E-02	mg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:200.7	Magnesium	—	6.89	—	—	8.50E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.1	—	—	8.50E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.38	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.04	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Geninorg	EPA:200.7	Magnesium	—	7.69	—	—	8.50E-02	mg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:200.7	Magnesium	—	6.98	—	—	8.50E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7	—	—	8.50E-02	mg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	3.21	—	—	1.00E-01	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	2.01	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	2.35	—	—	1.40E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	2.5	—	—	3.00E-03	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	1.93	—	—	1.00E-02	mg/L	—	J-	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	1.89	—	—	1.00E-02	mg/L	—	—	114589	GF04060W12101	GELC

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
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:353.1	Nitrate-Nitrite as Nitrogen	—	2.27	—	—	1.40E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	1.57	—	—	2.00E-01	µg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.649	—	—	5.00E-02	µg/L	—	J+	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	µg/L	U	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.836	—	—	5.00E-02	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	UF	CS	—	Geninorg	SW846 6850	Perchlorate	—	0.741	—	—	5.00E-02	µg/L	—	J-	114589	GU04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	<	4	—	—	4.00E+00	µg/L	U	—	114589	GU04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	UF	CS	—	Geninorg	EPA:314.0	Perchlorate	—	18.5	—	—	9.89E-01	µg/L	—	—	84890	GU03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	15.9	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	13.8	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Geninorg	EPA:200.7	Potassium	—	22.9	—	—	5.00E-02	mg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:200.7	Potassium	—	15.4	—	—	5.00E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	15.2	—	—	5.00E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	15.2	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	14.4	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Geninorg	EPA:200.7	Potassium	—	23.4	—	—	5.00E-02	mg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:200.7	Potassium	—	15.5	—	—	5.00E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	15.4	—	—	5.00E-02	mg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	<	106	—	—	3.20E-02	mg/L	—	U	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:200.7	Silicon Dioxide	—	112	—	—	2.43E-02	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Geninorg	EPA:200.7	Silicon Dioxide	—	112	—	—	2.43E-02	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	CS	—	Geninorg	EPA:200.7	Silicon Dioxide	—	124	—	—	2.43E-02	mg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	DUP	—	Geninorg	EPA:200.7	Silicon Dioxide	—	130	—	—	2.43E-02	mg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	<	106	—	—	3.20E-01	mg/L	—	U	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	139	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	68.2	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Geninorg	EPA:200.7	Sodium	—	139	—	—	4.50E-02	mg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:200.7	Sodium	—	94.2	—	—	4.50E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Geninorg	EPA:200.7	Sodium	—	139	—	—	4.50E-02	mg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:200.7	Sodium	—	94.2	—	—	4.50E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	101	—	—	4.50E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	142	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	73.9	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Geninorg	EPA:200.7	Sodium	—	139	—	—	4.50E-02	mg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:200.7	Sodium	—	93.2	—	—	4.50E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	104	—	—	4.50E-02	mg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	870	—	—	1.00E+00	µS/cm	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	520	—	—	1.00E+00	µS/cm	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	SW-846:9050A	Specific Conductance	—	641	—	—	1.00E+00	µS/cm	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	SW-846:9050A	Specific Conductance	—	567	—	—	1.00E+00	µS/cm	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Geninorg	SW-846:9050A	Specific Conductance	—	563	—	—	1.00E+00	µS/cm	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	17.6	—	—	1.00E-01	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	18.2	—	—	1.00E-01	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	20.5	—	—	5.70E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	17.6	—	—	1.93E-01	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	130	—	—	1.93E+00	mg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	571	—	—	2.40E+00	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	370	—	—	2.40E+00	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	498	—	—	2.38E+00	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	474	—	—	3.07E+00	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	474	—	—	3.07E+00	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	506	—	—	3.07E+00	mg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.73	—	—	1.00E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.591	—	—	1.00E-02	mg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.339	—	—	2.90E-02	mg/L	—	—	09-847	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	2.90E-02	mg/L	U	UJ	09-204	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.83	—	—	1.00E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.28	—	—	3.30E-01	mg/L	—	—	09-847	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.12	—	—	3.30E-01	mg/L	—	—	09-204	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.34	—	—	3.30E-01	mg/L	—	—	163267	GU060500P12101	GELC

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
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.4	—	—	2.40E-02	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.61	—	—	1.20E-01	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	4.18	—	—	1.00E-02	mg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	4.15	—	—	1.00E-02	mg/L	—	J-	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	5.46	—	—	5.50E-02	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	5.36	—	—	5.50E-02	mg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	4.28	—	—	1.00E-02	mg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.24	—	—	1.00E-02	SU	H	J-	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.24	—	—	1.00E-02	SU	H	J-	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.94	—	—	1.00E-02	SU	H	J	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.7	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Arsenic	<	5	—	—	5.00E+00	µg/L	U	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Arsenic	<	6	—	—	6.00E+00	µg/L	U	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Arsenic	<	6	—	—	6.00E+00	µg/L	U	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	4.8	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	µg/L	U	U	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Arsenic	<	5	—	—	5.00E+00	µg/L	U	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Arsenic	<	6	—	—	6.00E+00	µg/L	U	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Arsenic	<	6	—	—	6.00E+00	µg/L	U	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	47.9	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	21.5	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Barium	—	55.1	—	—	1.00E+00	µg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Barium	—	34.8	—	—	1.00E+00	µg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	21.9	—	—	1.00E+00	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	46.2	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	21.9	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Barium	—	70.4	—	—	1.00E+00	µg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Barium	—	38.8	—	—	1.00E+00	µg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	23.7	—	—	1.00E+00	µg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	42.7	—	—	1.00E+01	µg/L	J	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	42	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Boron	<	103	—	—	1.00E+01	µg/L	—	U	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Metals	EPA:200.7	Boron	—	102	—	—	1.39E+00	µg/L	E	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Metals	EPA:200.7	Boron	—	97	—	—	1.39E+00	µg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	CS	—	Metals	EPA:200.7	Boron	—	76	—	—	1.39E+00	µg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	DUP	—	Metals	EPA:200.7	Boron	—	78.2	—	—	1.39E+00	µg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	43.5	—	—	1.00E+01	µg/L	J	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	43.8	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Boron	<	91	—	—	1.00E+01	µg/L	—	U	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	9	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	4.9	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.8	Chromium	—	2.8	—	—	2.50E+00	µg/L	J	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Chromium	—	3	—	—	1.00E+00	µg/L	J	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Chromium	—	4.2	—	—	1.00E+00	µg/L	J	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	10.1	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.6	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.8	Chromium	—	5.3	—	—	2.50E+00	µg/L	J	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Chromium	—	4.7	—	—	1.00E+00	µg/L	J	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Chromium	—	5.7	—	—	1.00E+00	µg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	5.3	—	—	3.00E+00	µg/L	J	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	4.3	—	—	3.00E+00	µg/L	J	J	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Copper	—	3.8	—	—	3.00E+00	µg/L	J	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Copper	—	6.7	—	—	3.00E+00	µg/L	J	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Copper	—	3.7	—	—	3.00E+00	µg/L	J	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	6.4	—	—	3.00E+00	µg/L	J	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.8	—	—	3.00E+00	µg/L	J	J	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Copper	—	6.9	—	—	3.00E+00	µg/L	J	—	202111	GU080100M12101	GELC

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
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Copper	—	8.3	—	—	3.00E+00	µg/L	J	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.5	—	—	3.00E+00	µg/L	J	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	78.6	—	—	2.50E+01	µg/L	J	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	27	—	—	2.50E+01	µg/L	J	J	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Iron	—	256	—	—	2.50E+01	µg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Iron	—	118	—	—	1.80E+01	µg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	68.8	—	—	1.80E+01	µg/L	J	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	90.8	—	—	2.50E+01	µg/L	J	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	51.9	—	—	2.50E+01	µg/L	J	J	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Iron	—	2310	—	—	2.50E+01	µg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Iron	—	187	—	—	1.80E+01	µg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	206	—	—	1.80E+01	µg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.4	—	—	2.00E+00	µg/L	J	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.5	—	—	2.00E+00	µg/L	J	J	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Manganese	—	36.6	—	—	2.00E+00	µg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Manganese	—	3.4	—	—	2.00E+00	µg/L	J	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.6	—	—	2.00E+00	µg/L	J	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.5	—	—	2.00E+00	µg/L	J	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6	—	—	2.00E+00	µg/L	J	J	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Manganese	—	62.2	—	—	2.00E+00	µg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Manganese	—	17.8	—	—	2.00E+00	µg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	15.7	—	—	2.00E+00	µg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.8	—	—	1.00E-01	µg/L	—	J	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Molybdenum	—	2.3	—	—	2.00E+00	µg/L	J	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Molybdenum	—	4.4	—	—	2.00E+00	µg/L	J	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	10.1	—	—	2.00E+00	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.6	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Molybdenum	—	10.1	—	—	2.00E+00	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.6	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.8	—	—	1.00E-01	µg/L	—	J	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Molybdenum	—	2.4	—	—	2.00E+00	µg/L	J	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Molybdenum	—	3.8	—	—	2.00E+00	µg/L	J	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Molybdenum	—	9.9	—	—	2.00E+00	µg/L	J	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	127	—	—	1.60E-01	mg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	107	—	—	1.60E-01	mg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	141	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	70.6	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	69.4	—	—	1.00E+00	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	CS	—	Metals	EPA:200.7	Strontium	—	32	—	—	2.38E-01	µg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/07/04	WS	F	DUP	—	Metals	EPA:200.7	Strontium	—	32	—	—	2.38E-01	µg/L	—	—	114589	GF04060W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	CS	—	Metals	EPA:200.7	Strontium	—	72.5	—	—	2.38E-01	µg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	07/23/03	WS	F	DUP	—	Metals	EPA:200.7	Strontium	—	71.3	—	—	2.38E-01	µg/L	—	—	84890	GF03070W12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	132	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	72.3	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	70.1	—	—	1.00E+00	µg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	1	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.26	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.32	—	—	5.00E-02	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.24	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.31	—	—	5.00E-02	µg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	16.3	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	13	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Vanadium	—	10.1	—	—	1.00E+00	µg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Vanadium	—	11.9	—	—	1.00E+00	µg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	12.9	—	—	1.00E+00	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	18.1	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	12.2	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Vanadium	—	13	—	—	1.00E+00	µg/L	—	—	202111	GU080100M12101	GELC

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
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Vanadium	—	12.3	—	—	1.00E+00	µg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	13.3	—	—	1.00E+00	µg/L	—	—	138450	GU05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	45.8	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2748	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	38.9	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-839	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	F	CS	—	Metals	EPA:200.7	Zinc	—	51.4	—	—	2.00E+00	µg/L	—	—	202111	GF080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	F	CS	—	Metals	EPA:200.7	Zinc	—	66.4	—	—	2.00E+00	µg/L	—	—	163267	GF060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	62.3	—	—	2.00E+00	µg/L	—	—	138450	GF05060P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	48.2	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2747	GELC
Sandia right fork at Power Plant	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	45.8	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-840	GELC
Sandia right fork at Power Plant	n/a	n/a	01/28/08	WM	UF	CS	—	Metals	EPA:200.7	Zinc	—	96.5	—	—	2.00E+00	µg/L	—	—	202111	GU080100M12101	GELC
Sandia right fork at Power Plant	n/a	n/a	05/17/06	WP	UF	CS	—	Metals	EPA:200.7	Zinc	—	76.3	—	—	2.00E+00	µg/L	—	—	163267	GU060500P12101	GELC
Sandia right fork at Power Plant	n/a	n/a	06/09/05	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	71.4	—	—	2.00E+00	µg/L	—	—	138450	GU05060P12101	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3	—	25.1	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	26.1	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	13.7	—	—	7.30E-01	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	16.8	—	—	7.30E-01	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	31.1	—	—	7.30E-01	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	209	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	209	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	162	—	—	7.30E-01	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	153	—	—	7.30E-01	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	165	—	—	7.30E-01	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	1.57	—	—	7.30E-01	mg/L	—	—	09-849	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.063	—	—	3.00E-02	mg/L	—	J-	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.049	—	—	3.00E-02	mg/L	J	J-	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.17	—	—	6.00E-02	mg/L	—	J-	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.036	—	—	3.00E-02	mg/L	J	J	08-636	CASA-08-10848	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:300.0	Bromide	—	0.488	—	—	6.70E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.517	—	—	6.70E-02	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.184	—	—	6.70E-02	mg/L	J	J	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	3.39	—	—	6.70E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.133	—	—	6.70E-02	mg/L	J	J	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	42.8	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	43.2	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	31.7	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	29.5	—	—	3.00E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	42.9	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	42.9	—	—	3.00E-02	mg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	32.4	—	—	3.00E-02	mg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	30.3	—	—	3.00E-02	mg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	25.6	—	—	1.30E-01	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	25.6	—	—	1.30E-01	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	12	—	—	6.60E-02	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	19	—	—	1.30E-01	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	14.2	—	—	6.60E-02	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.657	—	—	3.30E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.743	—	—	3.30E-02	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.781	—	—	3.30E-02	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.622	—	—	3.30E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.678	—	—	3.30E-02	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	162	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	164	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	121	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	112	—	—	3.50E-01	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	163	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	163	—	—	3.50E-01	mg/L	—	—	09-849	CASA-09-2737	GELC

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
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	124	—	—	3.50E-01	mg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	116	—	—	3.50E-01	mg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	13.4	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.7	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.3	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.43	—	—	8.50E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	13.5	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	13.6	—	—	8.50E-02	mg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.5	—	—	8.50E-02	mg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.79	—	—	8.50E-02	mg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.745	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.74	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.192	—	—	5.00E-02	mg/L	J	J	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.65	—	—	5.00E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.455	—	—	5.00E-02	mg/L	—	J	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0785	—	—	5.00E-02	mg/L	J	J-	08-636	CASA-08-10848	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.893	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.977	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.442	—	—	5.00E-02	µg/L	—	J+	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.618	—	—	5.00E-02	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.647	—	—	5.00E-02	µg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	20.1	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	20.4	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	34.4	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	25.2	—	—	5.00E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Geninorg	SW-846:6010B	Potassium	—	0.0831	—	—	5.00E-02	mg/L	J	J	09-849	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	19.5	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	19.8	—	—	5.00E-02	mg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	33.7	—	—	5.00E-02	mg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	26.2	—	—	5.00E-02	mg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	54.9	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	54.4	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	53.2	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	40.8	—	—	4.50E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	53.8	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	55.1	—	—	4.50E-02	mg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	52	—	—	4.50E-02	mg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	42.7	—	—	4.50E-02	mg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	542	—	—	1.00E+00	µS/cm	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	561	—	—	1.00E+00	µS/cm	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	530	—	—	1.00E+00	µS/cm	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	482	—	—	1.00E+00	µS/cm	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	441	—	—	1.00E+00	µS/cm	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Geninorg	EPA:120.1	Specific Conductance	—	1.18	—	—	1.00E+00	µS/cm	—	—	09-849	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	36.6	—	—	1.00E-01	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	42.2	—	—	2.00E-01	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	71	—	—	5.00E-01	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	49	—	—	2.00E-01	mg/L	—	J-	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	34.9	—	—	1.00E-01	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	7.2	—	—	2.30E+00	mg/L	J	J	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	6	—	—	1.10E+00	mg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.4	—	—	2.30E+00	mg/L	J	J	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	6	—	—	2.30E+00	mg/L	J	J	08-1645	CASA-08-14325	GELC

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
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	11.2	—	—	2.30E+00	mg/L	—	—	08-1215	CASA-08-12814	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	19	—	—	1.10E+00	mg/L	—	—	08-636	CASA-08-10849	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	487	—	—	2.40E+00	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	499	—	—	2.40E+00	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	516	—	—	2.40E+00	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	453	—	—	2.40E+00	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	425	—	—	2.40E+00	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Geninorg	EPA:160.1	Total Dissolved Solids	—	3	—	—	2.40E+00	mg/L	J	J	09-849	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.298	—	—	2.90E-02	mg/L	—	—	09-847	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.691	—	—	2.90E-02	mg/L	—	—	09-847	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.856	—	—	2.90E-02	mg/L	—	J	09-204	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	2.90E-02	mg/L	U	UJ	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.496	—	—	2.90E-02	mg/L	—	J	08-1214	CASA-08-12814	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/14/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.939	—	—	2.90E-02	mg/L	—	J	08-636	CASA-08-10849	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Geninorg	SW-846:9060	Total Organic Carbon	—	0.432	—	—	3.30E-01	mg/L	J	J	09-847	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	11.1	—	—	3.30E-01	mg/L	—	—	09-847	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	10.7	—	—	3.30E-01	mg/L	—	—	09-847	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	20.9	—	—	6.60E-01	mg/L	—	—	09-204	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	10.7	—	—	3.30E-01	mg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	9.56	—	—	3.30E-01	mg/L	—	—	08-1214	CASA-08-12814	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.76	—	—	2.40E-02	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	3.26	—	—	1.20E-01	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	4.04	—	—	1.20E-01	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.37	—	—	2.40E-02	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	2.36	—	—	2.40E-02	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/14/08	WS	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.363	—	—	2.40E-02	mg/L	—	J	08-636	CASA-08-10848	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Geninorg	EPA:150.1	pH	—	8.71	—	—	1.00E-02	SU	H	J-	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.67	—	—	1.00E-02	SU	H	J-	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.32	—	—	1.00E-02	SU	H	J-	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.12	—	—	1.00E-02	SU	H	J-	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	8.85	—	—	1.00E-02	SU	H	J-	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Geninorg	EPA:150.1	pH	—	5.68	—	—	1.00E-02	SU	H	J-	09-849	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	µg/L	U	U	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	82.9	—	—	6.80E+01	µg/L	J	J	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Aluminum	—	109	—	—	6.80E+01	µg/L	J	J	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	139	—	—	6.80E+01	µg/L	J	J	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	90.1	—	—	6.80E+01	µg/L	J	J	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	393	—	—	6.80E+01	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	2.8	—	—	1.50E+00	µg/L	J	J	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.7	—	—	1.50E+00	µg/L	J	J	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Metals	SW-846:6020	Arsenic	—	2.2	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2.4	—	—	1.50E+00	µg/L	J	J	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Arsenic	—	1.8	—	—	1.50E+00	µg/L	J	J	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6010B	Barium	—	106	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	108	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	84.1	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	74	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Barium	—	107	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	103	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	83.1	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	76.8	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6010B	Boron	—	77.3	—	—	1.00E+01	µg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	81.4	—	—	1.00E+01	µg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	48.9	—	—	1.00E+01	µg/L	J	J	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	51.9	—	—	1.00E+01	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Boron	—	79.8	—	—	1.00E+01	µg/L	—	—	09-849	CASA-09-2739	GELC

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
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	83.9	—	—	1.00E+01	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	51	—	—	1.00E+01	µg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	54.7	—	—	1.00E+01	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6020	Chromium	—	13.7	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	13.5	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	7.3	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	7.8	—	—	1.50E+00	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FB	Metals	SW-846:6020	Chromium	—	1.8	—	—	1.50E+00	µg/L	J	J	09-849	CASA-09-2741	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6020	Chromium	—	14.7	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	14.7	—	—	7.50E+00	µg/L	J	J	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.9	—	—	1.50E+00	µg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.2	—	—	1.50E+00	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	<	70.7	—	—	2.50E+01	µg/L	J	U	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	55.7	—	—	2.50E+01	µg/L	J	J	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Iron	—	85.8	—	—	2.50E+01	µg/L	J	J	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	106	—	—	2.50E+01	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	<	112	—	—	2.50E+01	µg/L	—	U	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	254	—	—	2.50E+01	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Lead	—	0.57	—	—	5.00E-01	µg/L	J	J	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	µg/L	U	U	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6020	Lead	—	0.69	—	—	5.00E-01	µg/L	J	J	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.65	—	—	5.00E-01	µg/L	J	J	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.73	—	—	5.00E-01	µg/L	J	J	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	1	—	—	5.00E-01	µg/L	J	J	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6010B	Manganese	—	11.1	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	11.1	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	41.3	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	16	—	—	2.00E+00	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	16.8	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	16.3	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	39.7	—	—	2.00E+00	µg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	23.7	—	—	2.00E+00	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	2.7	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.7	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.2	—	—	1.00E-01	µg/L	—	J	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.9	—	—	1.00E-01	µg/L	—	J	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	2.5	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.6	—	—	1.00E-01	µg/L	—	J	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.3	—	—	1.00E-01	µg/L	—	J	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3	—	—	1.00E-01	µg/L	—	J	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	177	—	—	1.60E-01	mg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	178	—	—	1.60E-01	mg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	181	—	—	1.60E-01	mg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	169	—	—	1.60E-01	mg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	05/21/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	188	—	—	1.60E-01	mg/L	—	—	08-1215	CASA-08-12815	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6010B	Strontium	—	220	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	218	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	157	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	135	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	215	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	221	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	153	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	142	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6020	Uranium	—	1.7	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	1.6	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.45	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.62	—	—	5.00E-02	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6020	Uranium	—	1.6	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2739	GELC

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
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.5	—	—	5.00E-02	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.47	—	—	5.00E-02	µg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.67	—	—	5.00E-02	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	28.8	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	28.5	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	18.5	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	26	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	29.1	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	28.8	—	—	1.00E+00	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	19.4	—	—	1.00E+00	µg/L	—	—	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	27.5	—	—	1.00E+00	µg/L	—	—	08-1645	CASA-08-14325	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	FD	Metals	SW-846:6010B	Zinc	—	4.1	—	—	2.00E+00	µg/L	J	J	09-849	CASA-09-2740	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.4	—	—	2.00E+00	µg/L	J	J	09-849	CASA-09-2738	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.2	—	—	2.00E+00	µg/L	J	J	09-205	CASA-09-830	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	11.1	—	—	2.00E+00	µg/L	—	—	08-1645	CASA-08-14255	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	10.5	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2739	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	02/09/09	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	10.4	—	—	2.00E+00	µg/L	—	—	09-849	CASA-09-2737	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	11/03/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	8.2	—	—	2.00E+00	µg/L	J	J	09-205	CASA-09-829	GELC
South Fork of Sandia Canyon at E122	n/a	n/a	08/11/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	19	—	—	2.00E+00	µg/L	—	—	08-1645	CASA-08-14325	GELC

Appendix E

Screening Results

The following pages provide (1) acronyms and abbreviations and (2) analytical laboratory qualifier codes. The secondary data validation summary is provided in Appendix G.

Acronyms and Abbreviations

Code	Description
Field Prep Codes	
ASHED	Ashed
CRUSH	Crushed
F	Filtered
NA	Not Analyzed
SV	Sieved
UA	Unassigned
UF	Unfiltered
UNK	Unknown
Field QC Type Codes	
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 associated with a sampling event
ITB	Trip blank taken during installation and not associated with a sampling event
n/a	Not Applicable
PE	Performance Evaluation
PEB	Performance Evaluation Blank
PEK	Performance Evaluation Known
RES	Resample
SS	Special Sampling Event, Data Unique
UA	Unassigned
Suite Codes	
DIOX/FUR	Dioxins and Furans
DRO	Diesel Range Organics
GENINORG	General Inorganics
HERB	Herbicides

Acronyms and Abbreviations (continued)

Code	Description
HEXP	High Explosives
METALS	Metal
PEST/PCB	Pesticides and PCBs
RAD	Radionuclides
SVOA	Semivolatile Organics
VOA	Volatile Organics
Lab Sample Type Codes	
BLIND	Blind Quality Control
BS	Blank Spike
BSD	Blank Spike Duplicate
CS	Client Sample
DL	Dilution
DUP	Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory 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

Analytical Laboratory Qualifier Codes

Laboratory Qualifier Code	Laboratory Qualifier Description
*	(Inorganic)—Duplicate analysis (relative percent difference) not within control limits. (Organic)—Spike recovery (relative percent difference) is equal to or outside the control criteria used.
B	(Organic)—Analyte present in the blank and the sample. (Inorganic)—reported value was obtained from a reading that was less than the contract-required detection limit (CRDL) but greater than or equal to the instrument detection limit (IDL).
BJ	See B code and see J code.
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 IDL but less than the CRDL. (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 gas chromatography (GC) columns were greater than 25% difference. (P) (SW-846 U.S. Environmental Protection Agency (EPA) Method 8310, High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference.
BPX	(B) (Organic)—This analyte was detected in the associated laboratory method blank and the sample. (B) (Inorganic)—The result for this analyte was greater than the IDL but less than the CRDL. (P) (Pesticides/PCBs)—The quantitative results for this analyte between the primary and secondary GC columns were greater than 25% difference. (P) (SW-846 EPA Method 8310, High Pressure Liquid Chromatography, HPLC results)—The quantitative results for this analyte between the primary and secondary HPLC columns or primary and secondary HPLC detectors were greater than 40% difference. (X) (Organic/Inorganic)—The result for this analyte should be regarded as not detected.
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 MDL but less than the PQL.
DNA	Did not analyze because equipment was broken.
E	EPA Flag—The result for this analyte exceeded the upper range of the instrument initial calibration curve.
EJ	(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 [ICP-AES])—The result for this analyte in the serial dilution 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) (graphite furnace atomic absorption [GFAA])—The result for this analyte failed one or more Control Laboratory Program (CLP) acceptance criteria as explained in the case narrative. (J) (Organic/General Inorganics)—The result for this analyte was greater than the MDL but less than the 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	See E code and see N code.

Analytical Laboratory Qualifier Codes (continued)

Laboratory Qualifier Code	Laboratory Qualifier Description
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 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.
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 MDL but less than the 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 MDL but less than the PQL. * (Inorganic)—The result for this analyte in the laboratory replicate analysis was outside acceptance criteria.
INS	(d15N)—The d15N of nitrate is a signature of the nitrate present in a sample. Therefore, nitrate has to be present to have a signature. A d15N value cannot be given to a blank, since the blank does not have nitrate. This is different than most analytical methods where you would run a blank and use the designator: “nondetect” or detected, but below detection limit.
J	(Inorganic)—The associated numerical value is an estimated quantity. (Organic)—The associated numerical value is an estimated quantity.
J*	This code is no longer used.
JB	See J code and see B code
JN	(J) (Organic/General Inorganics)—The result for this analyte was greater than the MDL but less than the Practical Quantitation Limit (PQL). (N) (Organic)—The reported analyte is a TIC.
JN*	(J) (Organic/Inorganic/General Inorganics)—The result for this analyte was greater than the MDL but less than the PQL. (N) (Organic)—The reported analyte is a TIC.
JP	See J code and see P code.
N	(Organic)—Presumptive evidence of presence of material. (Inorganic)—Spiked sample recovery not within control limits.
N*	This code is no longer used.
P	This code is no longer used.
U	(Inorganic)—The material was analyzed for but was not detected above the level of the associated numeric value. The associated numerical value is either the sample quantitation limit or the sample detection limit.

Analytical Laboratory Qualifier Codes (continued)

Laboratory Qualifier Code	Laboratory Qualifier Description
U*	See U code and see * code.
UE	See U code and see E code.
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. Spiked sample recovery not within control limits.
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	This code is no longer used.
UN	EPA flag (Inorganic)—Compound was analyzed for but was not detected. Spiked sample recovery not within control limits.
UN*	EPA flag (Inorganic)—Compound was analyzed for but was not detected. Spiked sample recovery not within control limits. Duplicate analysis not within control limits.
X	The result for this analyte was not detected at the specified reporting limit (used for gas chromatography methods).

Table E-1
Surface-Water Metals

Field Matrix Code	Location	Date	Analyte	Field Prep Code	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	NM Aquatic Chronic 100 mg (F)	Ratio (Result/Screening Level)	NM Human Health (F)	Ratio (Result/Screening Level)
WS	Sandia right fork at Power Plant (E121)	02/09/09	Cu	F	5.3	3	µg/L	GELC	J	J	J_LAB	SW-846:6010B	9	0.59	—*	—
WS	Middle Sandia Canyon at terminus of persistent baseflow	02/09/09	As	F	4.5	1.5	µg/L	GELC	J	J	J_LAB	SW-846:6020	—	—	9	0.5
WS	Sandia below Wetlands (E123)	02/09/09	Cu	F	4.6	3	µg/L	GELC	J	J	J_LAB	SW-846:6010B	9	0.51	—	—

*— = None.

Table E-2
Surface-Water Organics

Field Matrix Code	Location	Date	Field Prep Code	Analytical Suite Code	Analyte	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	Lab Code	NM Aquatic Chronic 100 mg	Ratio (Result/Screening Level)	NM Human Health	Ratio (Result/Screening Level)	NMWQCC Wildlife Habitat	Ratio (Result/Screening Level)
WS	Sandia below Wetlands (E123)	02/09/09	UF	PEST/PCB	Aroclor-1254	0.086	0.037	µg/L	1	J	J	J_LAB	SW-846:8082	GELC	0.014	6.14	0.00064	134.38	0.014	6.14

Table E-3
Surface-Water Perchlorate

Field Matrix Code	Location	Date	Field QC Type Code	Field Prep 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	Sandia right fork at Power Plant (E121)	02/09/09	—*	F	SW-846:6850	—	1.57	0.2	µg/L	4	—	—	—	GELC
WS	Sandia below Wetlands (E123)	02/09/09	—	F	SW-846:6850	—	1.31	0.1	µg/L	2	—	—	—	GELC
WS	South Fork of Sandia Canyon at E122	02/09/09	PEB	UF	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
WS	South Fork of Sandia Canyon at E122	02/09/09	—	F	SW-846:6850	—	0.977	0.05	µg/L	1	—	—	—	GELC
WS	South Fork of Sandia Canyon at E122	02/09/09	FD	F	SW-846:6850	—	0.893	0.05	µg/L	1	—	—	—	GELC
WS	South Fork of Sandia Canyon at E122	02/09/09	FB	UF	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
WS	Middle Sandia Canyon at terminus of persistent baseflow	02/09/09	—	F	SW-846:6850	—	1.27	0.1	µg/L	2	—	—	—	GELC

*— = None.

Table E-4
Groundwater Metals

Zone	Location	Well Class	Port Depth (ft)	Date	Analyte	Field Prep Code	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	EPA MCL	Ratio (Result/Screening Level)	NMWQCC GW STD	Ratio (Result/Screening Level)
Alluvial	SCA-1-DP	SINGLE	2.16	02/20/09	Fe	F	676	25	µg/L	GELC	—*	—	—	SW-846:6010B	—	—	1000	0.68
Alluvial	SCA-1-DP	SINGLE	2.16	02/20/09	Mn	F	792	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	3.96
Alluvial	SCA-1	SINGLE	1.3	02/18/09	Fe	F	1120	25	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	1.12
Alluvial	SCA-1	SINGLE	1.3	02/18/09	Mn	F	438	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	2.19
Intermediate	SCI-2	SINGLE	548	02/13/09	Cr	F	593	1.5	µg/L	GELC	—	—	—	SW-846:6020	100	5.93	50	11.86
Intermediate	SCI-2	SINGLE	548	02/13/09	Cr	UF	618	1.5	µg/L	GELC	—	—	—	SW-846:6020	100	6.18	—	—
Intermediate	R-12	MULTI	459	02/20/09	Mn	F	173	2	µg/L	GELC	—	—	—	SW-846:6010B	—	—	200	0.87

*— = None.

Table E-5
Groundwater Organics

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Prep Code	Analytical Suite Code	Analyte	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)	Ratio (Result/Screening Level)	EPA Tap Screening Level (N)	Ratio (Result/Screening Level)	NMWQCC GW STD	Ratio (Result/Screening Level)
Alluvial	SCA-1-DP	SINGLE	2.16	02/20/09	—*	UF	VOA	Toluene	1.19	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	1000	—	—	—	2280	—	750	—
Alluvial	SCA-2	SINGLE	10.3	02/02/09	EQB	UF	VOA	Chloromethane	0.838	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	21.3	0.04	—	—	—	—
Alluvial	SCA-2	SINGLE	10.3	02/02/09	EQB	UF	VOA	Toluene	0.38	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	1000	—	—	—	2280	—	750	—
Alluvial	SCA-2	SINGLE	10.3	02/02/09	—	UF	VOA	Chloroform	0.409	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	80	0.01	1.67	0.24	—	—	100	—
Intermediate	SCI-2	SINGLE	548	02/13/09	FD	UF	SVOA	Dioxane[1,4-]	1.27	1.1	µg/L	1	J	J	J_LAB	SW-846:8270C	GELC	—	—	61.1	0.02	—	—	—	—
Intermediate	SCI-2	SINGLE	548	02/13/09	FD	UF	VOA	Chloroform	0.297	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	80	—	1.67	0.18	—	—	100	—
Intermediate	SCI-2	SINGLE	548	02/13/09	—	UF	VOA	Chloroform	0.279	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	80	—	1.67	0.17	—	—	100	—
Regional	R-35b	SINGLE	825.4	02/02/09	FTB	UF	VOA	Hexanone[2-]	1.56	1.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	—	—	—	—
Regional	R-36	SINGLE	766.9	02/05/09	—	UF	SVOA	Bis(2-ethylhexyl)phthalate	12.2	2.2	µg/L	1	—	J	SV7c	SW-846:8270C	GELC	6	2.03	48	0.25	—	—	—	—
Regional	R-36	SINGLE	766.9	02/05/09	—	UF	VOA	Toluene	4.62	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	1000	—	—	—	2280	—	750	0.01
Regional	R-10	MULTI	874	02/12/09	—	UF	VOA	Chloromethane	0.318	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	21.3	0.01	—	—	—	—
Regional	R-10a	SINGLE	690	02/12/09	—	UF	SVOA	Benzoic Acid	9.69	6	µg/L	1	J	J	SV7d	SW-846:8270C	GELC	—	—	—	—	146000	—	—	—

*— = None.

Table E-6
Groundwater Inorganics

Analyte	Zone	Location	Well Class	Port Depth (ft)	Date	Field Prep Code	Field QC Type Code	Result	Method Detection Limit	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	EPA MCL	Ratio (Result/Screening Level)	NMWQCC GW STD	Ratio (Result/Screening Level)
Cl(-1)	Alluvial	SCA-1	SINGLE	1.3	02/18/09	F	—*	134	0.66	mg/L	GELC	—	—	—	—	—	250	0.54
Cl(-1)	Alluvial	SCA-2	SINGLE	10.3	02/02/09	F	—	134	0.66	mg/L	GELC	—	—	—	—	—	250	0.54
NO3+NO2-N	Regional	R-11	SINGLE	855	02/05/09	F	—	5.01	0.1	mg/L	GELC	—	—	—	10	0.5	10	0.5
TDS	Alluvial	SCA-1	SINGLE	1.3	02/18/09	F	—	519	2.4	mg/L	GELC	—	—	—	—	—	1000	0.52
TDS	Alluvial	SCA-2	SINGLE	10.3	02/02/09	F	—	513	2.4	mg/L	GELC	—	—	—	—	—	1000	0.51

*— = None.

Table E-7
Groundwater Perchlorate

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Prep Code	Analytical Method Code	Symbol	Result	Method Detection Limit	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Alluvial	SCA-1-DP	SINGLE	2	02/20/09	—*	F	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	SCA-1	SINGLE	1	02/18/09	—	F	SW-846:6850	<	0.2	0.05	µg/L	1	U	UJ	PE16a	GELC
Alluvial	SCA-2	SINGLE	10	02/02/09	EQB	UF	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	SCA-2	SINGLE	10	02/02/09	—	F	SW-846:6850	—	0.645	0.05	µg/L	1	—	—	—	GELC
Intermediate	SCI-1	SINGLE	358	02/17/09	—	F	SW-846:6850	—	1.17	0.1	µg/L	2	—	—	—	GELC
Intermediate	SCI-2	SINGLE	548	02/13/09	—	F	SW-846:6850	—	1.04	0.1	µg/L	2	—	—	—	GELC
Intermediate	R-12	MULTI	459	02/20/09	—	F	SW-846:6850	—	0.236	0.05	µg/L	1	—	—	—	GELC
Intermediate	R-12	MULTI	505	02/11/09	—	F	SW-846:6850	—	0.985	0.1	µg/L	2	—	J	PE16a	GELC
Regional	R-11	SINGLE	855	02/05/09	—	F	SW-846:6850	—	0.723	0.05	µg/L	1	—	—	—	GELC
Regional	R-35b	SINGLE	825	02/02/09	PEB	UF	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	R-35b	SINGLE	825	02/02/09	—	F	SW-846:6850	—	0.543	0.05	µg/L	1	—	—	—	GELC
Regional	R-35b	SINGLE	825	02/02/09	FD	F	SW-846:6850	—	0.588	0.05	µg/L	1	—	—	—	GELC
Regional	R-35b	SINGLE	825	02/02/09	FB	UF	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Regional	R-35a	SINGLE	1013	02/04/09	—	F	SW-846:6850	—	0.431	0.05	µg/L	1	—	—	—	GELC
Regional	R-36	SINGLE	767	02/05/09	—	F	SW-846:6850	—	1.54	0.2	µg/L	4	—	—	—	GELC
Regional	R-10	MULTI	874	02/12/09	—	F	SW-846:6850	—	0.509	0.05	µg/L	1	—	J	PE16a	GELC
Regional	R-10	MULTI	1042	02/12/09	—	F	SW-846:6850	—	0.483	0.05	µg/L	1	—	J	PE16a	GELC
Regional	R-10a	SINGLE	690	02/12/09	—	F	SW-846:6850	—	0.725	0.05	µg/L	1	—	J	PE16a	GELC

*— = None.

Table E-8
Groundwater Radionuclides

Zone	Location	Well Class	Port Depth (ft)	Date	Analyte	Field Prep Code	Symbol	Result	Uncertainty	Minimum Detectable Activity	Unit	Lab Code	Analytical Method Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	DOE DCG	Ratio (Result/Screening Level)	DOE Drinking Water DCG	Ratio (Result/Screening Level)	EPA MCL	Ratio (Result/Screening Level)	NMWQCC GW STD	Ratio (Result/Screening Level)	NMED Radiation Protection	Ratio (Result/Screening Level)
Alluvial	SCA-1-DP	SINGLE	2.16	02/20/09	Ra-226	UF	<	0.429	0.16	0.4	pCi/L	GELC	EPA:903.1	—*	U	R11	—	—	4	0.11	5	0.09	30	0.01	60	0.01
Intermediate	SCI-2	SINGLE	548	02/13/09	Ra-226	UF	<	0.248	0.1	0.24	pCi/L	GELC	EPA:903.1	—	U	R11	—	—	4	0.06	5	0.05	30	0.01	60	—

*— = None.

Table E-9
Groundwater Tritium

Zone	Location	Well Class	Port Depth (ft)	Date	Field Prep Code	Field QC Type Code	Symbol	Result	Uncertainty	Minimum Detectable Activity	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code
Alluvial	SCA-1	SINGLE	1.3	02/18/09	UF	—*	—	76.31	2.55	0.28737	pCi/L	UMTL	—	—	—
Intermediate	SCI-1	SINGLE	358.4	02/17/09	UF	—	—	101.22	3.19	0.28737	pCi/L	UMTL	—	—	—
Intermediate	SCI-2	SINGLE	548	02/13/09	UF	—	—	374.75	61.15	180.983	pCi/L	ARSL	—	—	—
Intermediate	SCI-2	SINGLE	548	02/13/09	UF	—	—	498.11	15.97	0.28737	pCi/L	UMTL	—	—	—
Intermediate	R-12	MULTI	504.5	02/11/09	UF	—	—	67.12	18.23	6.86495	pCi/L	ARSL	—	—	—
Regional	R-11	SINGLE	855	02/05/09	UF	—	—	5.52	0.29	0.28737	pCi/L	UMTL	—	—	—
Regional	R-35b	SINGLE	825.4	02/02/09	UF	FD	<	-0.03	0.29	0.28737	pCi/L	UMTL	U	U	R5
Regional	R-35b	SINGLE	825.4	02/02/09	UF	—	<	0.10	0.29	0.28737	pCi/L	UMTL	U	U	R5
Regional	R-35a	SINGLE	1013.1	02/04/09	UF	—	<	0.03	0.29	0.28737	pCi/L	UMTL	U	U	R5
Regional	R-36	SINGLE	766.9	02/05/09	UF	—	—	19.92	0.67	0.28737	pCi/L	UMTL	—	—	—
Regional	R-10	MULTI	874	02/12/09	UF	—	<	0.16	0.29	0.28737	pCi/L	UMTL	U	U	R5
Regional	R-10	MULTI	1042	02/12/09	UF	—	<	0.10	0.29	0.28737	pCi/L	UMTL	U	U	R5
Regional	R-10a	SINGLE	690	02/12/09	UF	—	<	0.32	0.29	0.28737	pCi/L	UMTL	—	U	R11

*— = 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 Sandia Watershed under the Los Alamos National Laboratory (the Laboratory) Interim Facility-Wide Groundwater Monitoring Plan (IFGMP) (LANL 2008, 101897). 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. IDW generated during implementation of the IFGMP is managed to protect human health and the environment, comply with applicable regulatory requirements, and adhere to Laboratory waste minimization goals. The wastes are managed in accordance with the Sandia Watershed groundwater monitoring waste characterization strategy form (WCSF), submitted in the June 2007 periodic monitoring report (PMR) (LANL 2007, 097343). The WCSF provides information on IDW characterization, management, containerization, analytical methods, and estimated waste volumes. The most recent version of the "Los Alamos National Laboratory Hazardous Waste Minimization Report" (LANL 2008, 104174) is being 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 waste to fulfill a treatment or disposal facility's waste acceptance criteria (WAC). Under the 2008 IFGMP, 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 sampling locations were not hazardous. The 2008 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. AK includes reviews of existing analytical data and may also include source term/process identification performed to identify whether listed hazardous waste may be present (i.e., due diligence reviews). If low levels of listed hazardous waste are identified, a "contained-in" request may be submitted for approval to the New Mexico Environment Department (NMED).

F-3.0 WASTE MANAGEMENT

All IDW generated during this periodic monitoring event is being managed in accordance with applicable standard operating procedures (SOPs). These SOPs incorporate the requirements of all applicable U.S. Environmental Protection Agency (EPA) and NMED regulations, U.S. Department of Energy orders, and Laboratory procedures.

The SOP applicable to the characterization and management of IDW is

- EP-ERSS-SOP-5022, Characterization and Management of Environmental Restoration (ER) Project Waste (http://www.lanl.gov/environment/all/qa/adep.shtml).

The IDW streams associated with groundwater monitoring are identified in Table F-3.0-1 and are briefly described below. Table F-3.0-1 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-3.0-1. The number of samples used to make the waste determination varies by sampling location, depending on the classifications described above in section F-2.0, Waste Determination. If the waste has not yet been land-applied, or shipped to the destination where it will be treated and/or disposed of, "Pending" appears in the "Disposition Status" column of Table F-3.0-1. Waste that has not yet been characterized is managed conservatively or based on previous analytical data. Existing waste disposal documentation (waste profile forms [WPFs], manifests, etc.) that are in use and have been submitted in a previous report (see bullets below) are not attached.

If a waste stream from a previous monitoring event was reported as pending land application or disposal and has since been land-applied or disposed of, the waste types, volumes, and characterization methods are updated in a table included in this appendix. However, no waste streams from previous monitoring events have been disposed of during this reporting period. If new disposal documents have been used since a previous reporting period, any new waste disposal documents are included in this appendix.

Purge water: The purge water waste stream consists of groundwater purged from wells in the Sandia Watershed before sampling to ensure that representative samples are collected. Purge water is managed and characterized in accordance with the WCSF and ENV-RCRA-SOP-010.1, Land Application of Groundwater. ENV-RCRA-SOP-010.1 implements the NMED-approved Notice of Intent (NOI) Decision Tree for land application of drilling, development, rehabilitation, and sampling purge water.

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 storage container used depends on the volume of purge water expected and includes 5-gal. carboys, 55-gal. drums, and other containers. For transport, U.S. Department of Transportation– (DOT-) approved containers are used, as appropriate. The containers of purge water are managed as follows in accordance with their classification as nonhazardous/nonradioactive, hazardous, mixed, or radioactive waste.

- 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 NMED grants a contained-in determination or investigation of the sources of the contamination determines that the waste is not listed hazardous waste, the waste is treated or disposed of at a permitted off-site treatment, storage, and disposal (TSD) facility.
- Purge water that has been determined to be nonhazardous, including those for which NMED has granted a contained-in determination, are evaluated using ENV-RCRA-SOP-010.1 for land application. 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 treated and/or disposed of at on-site facilities, if possible, or treated and/or disposed of at an authorized off-site facility if the WACs of on-site facilities cannot be met.

Contact waste: The contact waste stream consists of solid wastes generated during sampling 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 waste accumulation areas appropriate for the regulatory status of the waste. DOT-approved containers are used, as appropriate, for transport. Characterization of this waste stream is being performed through AK from analytical results for the environmental media that

it came into contact with or through direct sampling of the containerized waste. The contact waste is 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 WPF 39268, a copy of which was included in Appendix F of a previous PMR (LANL 2008, 103737).
- 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 determination is granted by NMED or a due diligence investigation of the sources of the contamination determines the waste is not listed 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 and/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 waste staging or storage 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 employs 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 is characterized through AK of the environmental media or 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/nonradioactive, 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 staging or storage 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 NMED grants a contained-in determination or a due diligence investigation of the sources of the contamination determines that the waste is not listed 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. This information is also included in text citations. ER IDs 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 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), June 2007. "Periodic Monitoring Report for Sandia Watershed, October 10–18, 2006," Los Alamos National Laboratory document LA-UR-07-3473, Los Alamos, New Mexico. (LANL 2007, 097343)

LANL (Los Alamos National Laboratory), May 2008. "2008 Interim Facility-Wide Groundwater Monitoring Plan," Los Alamos National Laboratory document LA-UR-08-3273, Los Alamos, New Mexico. (LANL 2008, 101897)

LANL (Los Alamos National Laboratory), September 2008. "Periodic Monitoring Report for White Rock Watershed, April 23–April 30, 2008," Los Alamos National Laboratory document LA-UR-08-5847, Los Alamos, New Mexico. (LANL 2008, 103737)

LANL (Los Alamos National Laboratory), November 2008. "Los Alamos National Laboratory Hazardous Waste Minimization Report," Los Alamos National Laboratory document LA-UR-08-7274, Los Alamos, New Mexico. (LANL 2008, 104174)

Table F-3.0-1
Summary of IDW Generation and Management

Waste Stream	Waste Type	Volume	Characterization Method	On-Site Management	Disposition Status
Purge Water	Nonhazardous, Nonradioactive	3880 gal.	Analytical results from groundwater monitoring samples and AK	Originally managed conservatively and collected in containers, stored at satellite accumulation areas, or at less-than-90-day accumulation areas. These wastes have been determined to be nonhazardous based on data review or due diligence. The containers and accumulation areas have been downgraded to nonhazardous.	Land applied in accordance with the NOI decision tree; discharge ID numbers 2008-007 (well R-11), 2009-017 (well R-12 screen 2), 2009-024 (well R-10a), 2009-025 (well R-10 screen 1), and 2009-026 (well R-10 screen 2).
Purge Water	Nonhazardous, Nonradioactive	1460 gal.	Same as above	Managed as described above	Pending land-application review or WPF approval[a]
Contact Waste	Nonhazardous, Nonradioactive	0.03 yd^3 (7 gal.)	AK of the waste materials	Managed as described above	Disposed of at New Mexico solid waste landfill; WPF 39268[b]
Contact Waste	Nonhazardous, Suspect radioactive	0.04 yd^3 (9 gal.)	AK of the waste materials	Managed as described above	Pending Green Is Clean screening, segregation or WPF approval[a]

[a] Disposal documentation is pending completion of transport.

[b] The existing WPF was submitted in Appendix F of a previous PMR (LANL 2008, 103737).

Table F-3.0-2
Summary Update of Disposed IDW Previously Reported as Pending

Waste Stream	Waste Type	Volume	Characterization Method	On-Site Management	Disposition Status
Purge Water	Nonhazardous, Nonradioactive	17,345 gal.	Analytical results from groundwater monitoring samples and AK	Originally managed conservatively and collected in containers, stored at satellite accumulation areas, or at less-than-90-day accumulation areas. These wastes have been determined to be nonhazardous based on date review or due diligence. The containers and accumulation areas have been downgraded to nonhazardous.	Land applied in accordance with the NOI decision tree; discharge ID#s: 2009-017 (well R-12 screen #2), 2009-024 (well R-10a), 2009-025 (well R-10 screen #1), and 2009-026 (well R-10 screen #2).

Appendix G

Analytical Reports
(on CD included with this document)

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09-787	CASA-09-2749	PEST/PCB	GELC	2/2/2009	SCA-2
09-787	CASA-09-2749	VOA	GELC	2/2/2009	SCA-2
09-787	CASA-09-2750	GENINORG	GELC	2/2/2009	SCA-2
09-787	CASA-09-2750	METALS	GELC	2/2/2009	SCA-2
09-787	CASA-09-2751	VOA	GELC	2/2/2009	SCA-2
09-787	CASA-09-3473	GENINORG	GELC	2/2/2009	SCA-2
09-787	CASA-09-3473	METALS	GELC	2/2/2009	SCA-2
09-787	CASA-09-3473	VOA	GELC	2/2/2009	SCA-2
09-790	CASA-09-3018	VOA	GELC	2/2/2009	R-35b
09-790	CASA-09-3019	GENINORG	GELC	2/2/2009	R-35b
09-790	CASA-09-3019	HEXP	GELC	2/2/2009	R-35b
09-790	CASA-09-3019	PEST/PCB	GELC	2/2/2009	R-35b
09-790	CASA-09-3019	SVOA	GELC	2/2/2009	R-35b
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09-790	CASA-09-3021	GENINORG	GELC	2/2/2009	R-35b
09-790	CASA-09-3021	HEXP	GELC	2/2/2009	R-35b
09-790	CASA-09-3021	PEST/PCB	GELC	2/2/2009	R-35b
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09-791	CASA-09-3017	GENINORG	GELC	2/2/2009	R-35b
09-791	CASA-09-3017	METALS	GELC	2/2/2009	R-35b
09-791	CASA-09-3017	RAD	GELC	2/2/2009	R-35b
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Request	Sample	Suite	Lab	Date	Location
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09-791	CASA-09-3022	METALS	GELC	2/2/2009	R-35b
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09-791	CASA-09-3023	METALS	GELC	2/2/2009	R-35b
09-805	CASA-09-3019	RAD	UMTL	2/2/2009	R-35b
09-805	CASA-09-3021	RAD	UMTL	2/2/2009	R-35b
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09-809	CASA-09-3014	METALS	GELC	2/4/2009	R-35a
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09-809	CASA-09-3015	METALS	GELC	2/4/2009	R-35a
09-809	CASA-09-3015	PEST/PCB	GELC	2/4/2009	R-35a
09-809	CASA-09-3015	RAD	GELC	2/4/2009	R-35a
09-809	CASA-09-3015	SVOA	GELC	2/4/2009	R-35a
09-809	CASA-09-3015	VOA	GELC	2/4/2009	R-35a
09-809	CASA-09-3016	VOA	GELC	2/4/2009	R-35a
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09-817	CASA-09-2783	METALS	GELC	2/5/2009	R-11
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09-817	CASA-09-2784	GENINORG	GELC	2/5/2009	R-11
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09-817	CASA-09-3024	RAD	GELC	2/5/2009	R-36
09-817	CASA-09-3025	GENINORG	GELC	2/5/2009	R-36
09-817	CASA-09-3025	HEXP	GELC	2/5/2009	R-36
09-817	CASA-09-3025	METALS	GELC	2/5/2009	R-36
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09-847	CASA-09-2737	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-847	CASA-09-2737	PEST/PCB	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-847	CASA-09-2739	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-847	CASA-09-2739	PEST/PCB	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-847	CASA-09-2741	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-847	CASA-09-2741	PEST/PCB	GELC	2/9/2009	South Fork of Sandia Canyon at E122

Request	Sample	Suite	Lab	Date	Location
09-847	CASA-09-2743	GENINORG	GELC	2/9/2009	Sandia below Wetlands
09-847	CASA-09-2743	PEST/PCB	GELC	2/9/2009	Sandia below Wetlands
09-847	CASA-09-2746	GENINORG	GELC	2/9/2009	Middle Sandia Canyon at terminus of persistent baseflow
09-847	CASA-09-2746	PEST/PCB	GELC	2/9/2009	Middle Sandia Canyon at terminus of persistent baseflow
09-847	CASA-09-2747	GENINORG	GELC	2/9/2009	Sandia right fork at Power Plant
09-847	CASA-09-2747	PEST/PCB	GELC	2/9/2009	Sandia right fork at Power Plant
09-849	CASA-09-2737	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2737	METALS	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2738	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2738	METALS	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2739	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2739	METALS	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2740	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2740	METALS	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2741	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2741	METALS	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-849	CASA-09-2743	GENINORG	GELC	2/9/2009	Sandia below Wetlands
09-849	CASA-09-2743	METALS	GELC	2/9/2009	Sandia below Wetlands
09-849	CASA-09-2744	GENINORG	GELC	2/9/2009	Sandia below Wetlands
09-849	CASA-09-2744	METALS	GELC	2/9/2009	Sandia below Wetlands
09-849	CASA-09-2745	GENINORG	GELC	2/9/2009	Middle Sandia Canyon at terminus of persistent baseflow
09-849	CASA-09-2745	METALS	GELC	2/9/2009	Middle Sandia Canyon at terminus of persistent baseflow
09-849	CASA-09-2746	GENINORG	GELC	2/9/2009	Middle Sandia Canyon at terminus of persistent baseflow
09-849	CASA-09-2746	METALS	GELC	2/9/2009	Middle Sandia Canyon at terminus of persistent baseflow
09-849	CASA-09-2747	GENINORG	GELC	2/9/2009	Sandia right fork at Power Plant
09-849	CASA-09-2747	METALS	GELC	2/9/2009	Sandia right fork at Power Plant
09-849	CASA-09-2748	GENINORG	GELC	2/9/2009	Sandia right fork at Power Plant
09-849	CASA-09-2748	METALS	GELC	2/9/2009	Sandia right fork at Power Plant
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09-861	CASA-09-3015	RAD	UMTL	2/4/2009	R-35a
09-861	CASA-09-3025	RAD	UMTL	2/5/2009	R-36
09-862	CASA-09-2742	GENINORG	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-862	CASA-09-2742	METALS	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-862	CASA-09-2742	PEST/PCB	GELC	2/9/2009	South Fork of Sandia Canyon at E122
09-869	CASA-09-3010	RAD	ARSL	2/11/2009	R-12
09-886	CASA-09-3010	DIOX/FUR	ALTC	2/11/2009	R-12

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09-887	CASA-09-3007	METALS	GELC	2/11/2009	R-12
09-887	CASA-09-3007	RAD	GELC	2/11/2009	R-12
09-887	CASA-09-3009	VOA	GELC	2/11/2009	R-12
09-887	CASA-09-3010	GENINORG	GELC	2/11/2009	R-12
09-887	CASA-09-3010	HEXP	GELC	2/11/2009	R-12
09-887	CASA-09-3010	METALS	GELC	2/11/2009	R-12
09-887	CASA-09-3010	PEST/PCB	GELC	2/11/2009	R-12
09-887	CASA-09-3010	RAD	GELC	2/11/2009	R-12
09-887	CASA-09-3010	SVOA	GELC	2/11/2009	R-12
09-887	CASA-09-3010	VOA	GELC	2/11/2009	R-12
09-890	CASA-09-2791	GENINORG	GELC	2/12/2009	R-10a
09-890	CASA-09-2791	METALS	GELC	2/12/2009	R-10a
09-890	CASA-09-2791	RAD	GELC	2/12/2009	R-10a
09-890	CASA-09-2792	GENINORG	GELC	2/12/2009	R-10a
09-890	CASA-09-2792	HEXP	GELC	2/12/2009	R-10a
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09-890	CASA-09-2792	RAD	GELC	2/12/2009	R-10a
09-890	CASA-09-2792	SVOA	GELC	2/12/2009	R-10a
09-890	CASA-09-2792	VOA	GELC	2/12/2009	R-10a
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09-891	CASA-09-2785	GENINORG	GELC	2/12/2009	R-10
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09-891	CASA-09-2787	VOA	GELC	2/12/2009	R-10
09-891	CASA-09-2788	GENINORG	GELC	2/12/2009	R-10
09-891	CASA-09-2788	METALS	GELC	2/12/2009	R-10
09-891	CASA-09-2788	RAD	GELC	2/12/2009	R-10
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09-891	CASA-09-2789	HEXP	GELC	2/12/2009	R-10
09-891	CASA-09-2789	METALS	GELC	2/12/2009	R-10
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09-891	CASA-09-2789	RAD	GELC	2/12/2009	R-10

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09-891	CASA-09-2790	VOA	GELC	2/12/2009	R-10
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09-906	CASA-09-2992	GENINORG	GELC	2/13/2009	SCI-2
09-906	CASA-09-2992	HERB	GELC	2/13/2009	SCI-2
09-906	CASA-09-2992	HEXP	GELC	2/13/2009	SCI-2
09-906	CASA-09-2992	PEST/PCB	GELC	2/13/2009	SCI-2
09-906	CASA-09-2992	SVOA	GELC	2/13/2009	SCI-2
09-906	CASA-09-2992	VOA	GELC	2/13/2009	SCI-2
09-906	CASA-09-2993	VOA	GELC	2/13/2009	SCI-2
09-906	CASA-09-2994	SVOA	GELC	2/13/2009	SCI-2
09-906	CASA-09-2994	VOA	GELC	2/13/2009	SCI-2
09-907	CASA-09-2991	GENINORG	GELC	2/13/2009	SCI-2
09-907	CASA-09-2991	METALS	GELC	2/13/2009	SCI-2
09-907	CASA-09-2991	RAD	GELC	2/13/2009	SCI-2
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09-907	CASA-09-2992	METALS	GELC	2/13/2009	SCI-2
09-907	CASA-09-2992	RAD	GELC	2/13/2009	SCI-2
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09-919	CASA-09-2789	RAD	UMTL	2/12/2009	R-10
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09-921	CASA-09-2780	GENINORG	GELC	2/17/2009	SCI-1
09-921	CASA-09-2780	METALS	GELC	2/17/2009	SCI-1
09-932	CASA-09-2992	RAD	ARSL	2/13/2009	SCI-2
09-935	CASA-09-2757	GENINORG	GELC	2/18/2009	SCA-1
09-935	CASA-09-2757	METALS	GELC	2/18/2009	SCA-1
09-936	CASA-09-2759	RAD	UMTL	2/18/2009	SCA-1
09-969	CASA-09-2856	VOA	GELC	2/20/2009	SCA-1-DP
09-969	CASA-09-2857	GENINORG	GELC	2/20/2009	SCA-1-DP
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09-969	CASA-09-2857	PEST/PCB	GELC	2/20/2009	SCA-1-DP
09-969	CASA-09-2857	RAD	GELC	2/20/2009	SCA-1-DP
09-969	CASA-09-2857	SVOA	GELC	2/20/2009	SCA-1-DP
09-969	CASA-09-2857	VOA	GELC	2/20/2009	SCA-1-DP
09-969	CASA-09-2858	GENINORG	GELC	2/20/2009	SCA-1-DP

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09-969	CASA-09-2858	RAD	GELC	2/20/2009	SCA-1-DP
09-982	CASA-09-3011	GENINORG	GELC	2/20/2009	R-12
09-982	CASA-09-3011	HEXP	GELC	2/20/2009	R-12
09-982	CASA-09-3011	METALS	GELC	2/20/2009	R-12
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09-982	CASA-09-3013	METALS	GELC	2/20/2009	R-12
09-982	CASA-09-3013	RAD	GELC	2/20/2009	R-12
09-984	CASA-09-3011	DIOX/FUR	ALTC	2/20/2009	R-12

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